

"Brit. Mus. Expedition"  
Journal . 1962.  
Vol I

(Melb. Perth - Nullarbor.

Ornithology

V16011

Nat. Mus. Vic.

✓ = page indexed to at back

Indexing Procedure  
for personal 3x5 cards

1. Species
  2. Subjects
  3. Veg Types
  - + cross for the state for both
- Fauna & Flora

Film NO 9 pp 175 - 185

.. NO 10 pp 188 - 195

.. NO 11 pp 195 - 211 Vol II



# Journal Vols I & II

## Pages checked for Bird Species, vols:

Vol. Page	Page.	
93 - 104 (top)	S.C. to Perth.	}
104 - 114 (top)	Kalamunda & Perth.	
114 - 118 (top)	Kalamunda - S.C.	}
67 - 93 (top)	Balladonia - S.C.	
118 - 141 (top)	S.C. - Balladonia	}
60 - 67 (top)	Cocklebiddy - Balladonia	
141 - 158 (middle)	Balladonia - Cocklebiddy	}
49 - 60 (middle)	Eucla - Cocklebiddy	
158 - 184 (top)	Cocklebiddy - Eucla	}
45 - 48 (2/3 down)	Nullarbor - Eucla	
184 - 206 (end, Vol I)	Eucla - Nullarbor	}
36 - 45 (middle)	Ceduna - Nullarbor	
1 VII - 16 (VII) (top)	Nullarbor - Ceduna	}
21 VI 36 VI (Top)	Iron Knob - Ceduna	
16 VII - 65 VII (Top)	Ceduna - Iron Knob	}
10 VI - 21 VI	Adelaide - Iron Knob	
65 VII - 79 Vol II	Iron Knob - Adelaide	}

130

21

$$\begin{array}{r} 110 \\ 36 \end{array}$$

3

18.

19

20

21

22

23

24

304

-15

1  
2

3

4

5

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9

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11

12

Relevant notes on the following  
pages have been indexed on 3x5  
cards of personal area the index  
(the note made on these cards referring to  
index at back of this Journal).

PP 1-9, 9-10,

The species / subjects for which  
this is done are those  
listed — and index at back.

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"British Museum  
Expedition" Journal  
1962

Vol I

Melb- Perth- Nullarbor

W numbers - commence with W:6192  
(P118)

Equipment on loan to B.M. Exped

- Long Fly & Pant
- Blanket
- Belts

Note

Red line

Tr. W = Travelling West  
Tr. E = Travelling East

- (a) Section information
- (b) Underlines all  
localities plus -
- (c) Index species  
documented  
in paper

\* = labelled note

= birds species  
for quick ref.



"British Museum Expedition  
Journal 1962  
Melb. Perth - Melb.

Nov 14th "Valeye" - Blackburn St.

The past 2-3 weeks have been hectic with preparations, organization, complications and attempted clearing of back routine work - but now, almost on the eve of departure for the West, everything seems to be straightening out.

Bill Middleton awaits <sup>my arrival</sup> ~~me~~ at Dimboola on Friday 16th (A.V.) and is doubtless experiencing his own complications. Noel Paul, the Transport Officer of the Forests Commission from which Department our Land Rover is to come, has been in close touch with me for some days and appears to have done a fine job though

I shall not see the vehicle  
until tomorrow. I understand  
it is a long-wheel base Land  
Rover in which he has had  
English differential & <sup>new</sup> parallel  
axles, a ~~ten~~ 10 1/2 gallon  
auxiliary petrol tank and  
a winch installed together  
with a comprehensive list of  
spare parts for running repairs.  
£135 has been advanced to me  
from the Premier's Dept to cover  
vehicle running costs and an  
advance of £80 of my field allowance  
has been made towards living  
costs through the usual channels.  
My preparations of camp & gear,  
collecting equipment & packing  
are still not complete & many  
side issues involved - However  
as I write this at Blackburn  
at 0200 hrs on the 15<sup>th</sup> the end



of the preparations and the beginning of the trip are at last really in sight.

Fri 5 Nov 16<sup>th</sup>: Light clouds  
 Dept. Tooley 0745 mileage  
 6619. Fine.

Ballarat ca 1100.

Arrived 1300 Fine, clouds  
 breaking. Lunch

Remarkably few birds seen  
 along road. 1 Swallow.

Hawker C.C. approximatus  
 South of Ballarat. 1 Cinnamon  
Rosella (P. elegans) just  
 South East of arrival

Several Brown Hawks

(F. bergora) No Kestrels

(F. caerulescens) seen, &

strangely no Red-backed  
Parrot (P. haematotoxus).

Country in wonderful

## Ballarat - Dumboola

condition - crops good  
 heavy spring growth in  
 parts

Rufous Longbill (*C. mathewsi*)  
 just south of summit, in song.  
 aux tank empty at 6803.

6803 - 6606 - 197 miles  
 at chiefly 35-43 m.p.h. on the  
 aux tank.

Arr. Wait 15-30

To Bill's home 10:30. after  
 Free wheel hubs fitted to  
 front wheels. Tea with  
 Joan & Bill - further preparation,  
 checking over of stores, decisions  
 on needs still to be bought  
 & pleasant discussion.

Nov 1982 Sat. ~~Hot~~ with wind

0930 Depart from Joondah  
 1015 Dumboola

after final purchases  
 Bill driving west to





6 Bunderlow - meadow

Low vegetation in open  
a wide open bunderlow  
on meadow a chiefly herb  
covered with some  
flowers & some  
dropped just about  
17.30 on  
few minutes. I had seen  
smaller ones & some  
larger (O. sp.) but  
not where I had seen  
infrequent. That was  
some small yellow (not  
forgetting on some white)  
some of the flowers  
are very pretty with  
white flowers

Much about 15  
left along road with a  
bunderlow, but  
all meadow

1/2 2. Meadows. (C. leucosterna)

Country alonging side  
open road. This country  
unplanted. Still appears  
to be limestone country  
everywhere.

Some before than first  
some rocks on long  
rise - No present large  
first stone. Long more

Some honey water in  
the soil (down side) even  
to some extent the dark  
stone - all up and  
down some side - a  
certain rough line  
seen in the rock.

Only 1/2 of the (M. wood) +  
whitish on some side  
and limestone that  
the first limestone  
found in present situation





timber - working on steep  
to the country - near  
Mount Barber - after  
noon, 1905

Passed down off to Mt  
Barber - went on to where  
conifer plantation - small -  
quite good - examined  
of the hanging site - placed  
in some ways - particularly  
where a canyon cut for water  
- and some by local  
residents - to be destroyed  
to make just opposite  
plantation - and as a  
good good dry well  
camping spot about  
1-1 1/2 miles long.

and a patch of mountain  
forest - good

Butler in June at 730  
a set up camp Camp No. 1

10

Adelphi

~~Adelphi~~ T.W. → 2nd. 8

in a small part of  
Adelphi. Oblique which  
partly joins a small  
part of forest in the standing

Nov 18th Sun Up at 0630

after good sleep. sets

Adelphi North South

Adelphi

Adelphi

Adelphi

Adelphi

0830 beyond Adelphi

Adelphi

Adelphi

Adelphi

Adelphi

Adelphi

Adelphi

Adelphi

Adelphi

Adelphi

Adelphi

- Pt. Mableville - July 1890 11

July 14 - 1890

Not working about

over

Country road, Adeline  
not happy. Hanger with  
Holly dry colony at

\*

road fairly down  
ground

North pasture place \*

country at first  
large ground of large

thick ground  
ground of large  
plain commonly thick

area from pasture \*

large ground with  
some thick ground \*

some thick ground  
at first at first \*

area then open  
the

large ground with



[illegible]

Bill now driving again

To break down through a good  
undulating plane. crop  
position. all in working

very dry & hot - know it's  
burning earth

13. 55 Warner Canyon

100 ft. 1/2 mile from off

H. Schenck \*X

Warner Canyon \*

about 1/2 mile north

Pl. Pirie. Along road here

See Warner Canyon

approx. 1/2 mile and

Palms together more or

less together over shrubs

what not

130. Long Necked Honeyeater

in branches here

Warner Canyon

Photo 142. Film 401.

Selfish dark landscape not

much more from

ground over road

Photo shown nearby

Photo - 1/2 mile north

at 1/2 mile north

14 Tr N → Se 18

\* *Chrysomelids*  
*Chrysomelids*  
*Chrysomelids* *Chrysomelids*

*Chrysomelids*  
*Chrysomelids* *Chrysomelids*

\* *Chrysomelids*  
*Chrysomelids* *Chrysomelids*  
*Chrysomelids* *Chrysomelids*

15.55 Barro Colorado

\* *Bankswallow* *Bankswallow*  
*Bankswallow* *Bankswallow*

\* *Bankswallow* *Bankswallow*  
*Bankswallow* *Bankswallow*

\* *Bankswallow* *Bankswallow*  
*Bankswallow* *Bankswallow*

- Pt. Pine - Pt. August

Black Lake 1 1 1 1 1

✓ Tympanum hypodermis ✓

Necking (Pt. Pine)

Left back with contour \*

not continuous with

line

$\frac{11.20}{2} = \frac{5.6}{1.4} = 4.0 \times B = 4.0$  \*

neck  $B = 4.0$  \* back

straight

horizontal

what was the habitat

1000 August

Back - up Woodstock 2.5 ✓

1st of 1 ✓

Possible strip front

homoglyph 1 same

under westy

August

11.35 Dropped complete



16 ✓ TRW → Sect 8

No 2. Lighthouse on shore

\* Found inside with  
just about 3  
- Crabapple → tree of  
"oaks" growing up for  
everal blocks

✓ 3 White-rumped Kingfisher  
seen on top of lighthouse  
tower.

✓ 4 White-throated Kingfisher  
melanocephalus were seen as  
well as a Red-tailed.

Night now clear, clear  
wind. Temp 62° below 72°  
Bar 29.5"

✓ Searched for a while. No flying  
chickadees in lighthouse  
mentioned earlier. (White 112  
stop) but found nothing.

of 1000 - 1500

In the rocky north side of the  
area in which we are camped  
I caught at Camp No. 4 ~~one~~ <sup>one</sup> ~~one~~  
the suggestion of a large plant  
life. Under the ~~plant~~ <sup>plant</sup> ~~plant~~  
there were a lot of small  
plants, mostly to be seen at  
the end of the road. In the  
area we were in, I found  
many small plants, mostly  
little shrub-like plants, some  
young, some old. I found  
a lot of small plants, some  
plants, some old, some young.  
I found them in a very  
old, large, bushy plant. ~~one~~  
I found a lot of small  
plants, some old, some young.  
In the area I have seen  
a lot of small plants.  
Encarnita (Green Plant) ~~one~~  
occurs here along the road  
under the rocks. Beautiful  
pink flowers.

Nov. 19<sup>th</sup>. Nov. 3/40 2'

\* *Calophyllum*

1890

... 中 ... (

11 W — 2nd 1

19

✓ 2 specimens 1 -

the community north wing  
open

0741 8  $\frac{2}{x}$  c  $\frac{1}{x}$

X

240 - 2nd

Note — in sample  
Saltwater woodland not  
Savannah woodland

\*

Up 745

✓ 11 specimens smooth body  
very early late coloration

return to  
original

black line and yellow  
diffuse

1 specimen of the first

(specimen of the first  
- 1 specimen - 1 specimen)

0741

W. Lambeth



20 17th Dec 8 -

21/10

B1-2 c 0.5"

\*

✓

B c 0.5"

little grey lines  
grey, small & large  
H & P. 1000 - 1000

✓

\*

little grey lines  
small grey H & P  
C. 1000 - 1000

✓

22/10

✓

little dark spots  
small dark spots

23/10

little dark spots  
small dark spots  
C. 1000 - 1000

✓

June 1908

1.14 5.48 1.21 5.11 5.11 5.11  
Length 1.14 5.48 1.21 5.11 5.11 5.11  
Largest number found  
Largest found

4.15 1.33 1.00 1.00  
7.2 1.00 1.00 1.00

Lysander  
Lysander

Lucy's mother  
Lithuanian Woodman

Signature  
Lithuanian  
Lithuanian

4.15-10 1.21 1.00 1.00  
7 7 7

A - 1.00 1.00 1.00 1.00

Californian also Algeria  
1.00 1.00 1.00 1.00

The above habitat across  
which look like Cuscuta  
in the same like a very  
extensive habitat now

Strongly built 1.  
Date 1.00 1.00 1.00 1.00  
1.00

TR N → Sect 7

Kangaroo (very?) dead on

out of country here  
everywhere \*

A 13-14 B ~~1-5~~ 1-7 B2 C \*

Jan 18 - 1890s \*

1830 H 30 with the other stuff \*

the large mammal

with the other stuff \*

(whipstick light) \*

of the small mammal \*

How very much Alkali \*

2000 ft. well - 100 ft. -

very hard -  
from well water in sand

2020 Cassia - 100 ft. - \*

2030 Low - 100 ft. - \*

M<sub>10</sub> C<sub>2</sub> M<sub>10</sub> - 100 ft. -  
X Y C - 100 ft. -

2040 Low - 100 ft. -  
at 269 m. p. Very good

✓ Gold 2 ✓

\* 2050 Hymenocera - 100 ft. -

from well water - 100 ft. -  
at 276 m. p. - 100 ft. -  
side of water - 100 ft. -  
each side 100 yds in  
thick - in south  
277 m. p. - 100 ft. -



2<sup>nd</sup> Fr. W. - 1873  
09 25

\* River school - and  
 wanted speaking under  
 my name for long  
 time long present

279 mp. open cor. l. and \*

the apartment  
and a very nice  
water

5745 near Ham 203-  
- 100 to 1000 ft. below

\* above eye when  
first light

~~Starling~~ Starling - small flock -

1/1 Pirog to be replaced soon!

London 1861

holding they are

Very kindly note after reading

Expenses - 1000

\* - small hollow along  
the edge of the bed

1985-1986

Tr W. Sed 7 →

25

Melaleuca (and) Melaleuca

\*

sand dunes. typical  
sand dune vegetation

long - columnar trees 10-12'

but most are very bushy

they - low crops beside

the road - some taller

recently cleared

1100 312 road Tangorua

low - dense ground with

\*

dense shrub layer with

prostrate vegetation

very like the Melaleuca

some white looking spots

for Convolvulus

longer than 20 feet

very - dense and like

ground cover the

road 300 ft wide

all same composition

etc. some of

them - dense side

would be like

22-7-11 - Sat

\* *Chlorophanes* (hill, 1)  
light place

\* *Chlorophanes* (hill, 1)  
light place

\* *Chlorophanes* (hill, 1)  
light place

\* *Chlorophanes* (hill, 1)  
light place

\* *Chlorophanes* (hill, 1)  
light place

\* *Chlorophanes* (hill, 1)  
light place

\* *Chlorophanes* (hill, 1)  
light place





25

Wednesday

11:45 W 2:00

11:45 finished

12:00 Wednesday

12:00 - 12:00

12:00 - 12:00

12:00 - 12:00

12:00 - 12:00

1312 Wednesday

1312 - 1312

1312 - 1312

1312 - 1312

1312 - 1312

1312 - 1312

1312 - 1312

\*

\*

- Munro

to W → 10017

across the road

Cuscuta vesicaria

X

Edith

13-45 Munro Note

Low on available

fuel - also 100

Auguste

13-55 Munro - piece

disturbed - few

few a dozen or more

for a few seconds

leaving dry mud

clashes in mud

which were dry &

for immediately

have to run into

forested

14-15 1500 ft. about

continues - quite low

group of trees

of which 100 ft. or more

and observation

# Pyralis

not as well as we  
 must get to the bottom  
 of the matter as soon as  
 possible. The present  
 vegetation will be  
 the same as the  
 last year's. The  
 same as the last year's  
 with the same  
 small holes on  
 the face.

The eggs are pale  
 or murky brownish  
 pink.

## 14 20 Pyralis

The eggs are brownish  
 and all the others  
 left over. The  
 eggs are brownish  
 and look like  
 as green. There  
 are some small

less every summer  
 Now at 1235 ft  
 are also the dust clouds  
 rising. Visibility  
 up to 200 yards  
 sometimes. - gusts  
 of wind down to  
 10-20 yards when dust  
 rises up on front of  
 wind

1240 - Further down  
 deep canyon

Then lightning &  
 thunder & a party  
 of 5 or 6 buffaloes  
 by wind over head  
 the few who could  
 still hear were

✓ Park trail ...  
 not certain but  
 but fairly confident  
 found down to 97°  
 Further down ...

32 Wentworth 10 W 100 ft  
in color - Blue  
Hills - 100 ft  
- 100 ft - 100 ft  
Yellow rock - 100 ft

\* Wentworth 10 W 100 ft  
150 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft

\* Wentworth 10 W 100 ft  
150 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft  
100 ft - 100 ft - 100 ft





24 71 W. - 17  
- day 20  
rice country for  
the collecting and  
the composite

Camp Sal 20 miles  
from town on road  
side of river 20 miles

show of less than that  
16-10 in the region ✓  
Carnations 3-1

Camp Sal 20 miles  
✓ 16-10 in the region 3-1 ✓

25 in early season  
good camp with  
18-10 in the region  
for 2 day camp

Note also each side of  
road 25 in season  
Bromeliads - good  
example of the region  
type \*

Admission ~~red~~ 39

Less than 23 miles from  
stretching out for  
to the camp. Some extent  
of timber

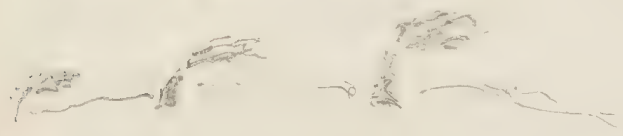
Matter with Hunt layer \*

10-30 B<sup>2</sup> x C<sup>1.5</sup> C<sup>.5</sup>

C - young R. somewhat  
- Hunt somewhat

Camp sites still available  
10 miles ~~west~~ west of Adena

Look in west - ~~young~~ \*



1. Young ~~young~~  
type ~~type~~ by all  
Phosphate

31 Sept 1954  
T.W. Smith  
1700 Left at  
young for goose  
I had better check  
that the rope white  
line dark

18 30 Report Cedars  
But stopped, no water  
out of ground to camp at  
Camp No. 3 in moment ✕  
Arctostaphylos  
along camp, looking  
these notes at 1955

21.25 15h west side from  
2000 valley color some  
spots of ground 1000 ft from top of  
range

Nov 20<sup>th</sup> Tues 0530 59°

29.9' Low  
0705 Depart Camp 133  
1300 Choughs, flocks in  
Mallards & Mergansers along  
coast 1005 57.3 65 0.1  
0800  
0820  
0840

Note 27 Nov  
Candor  
1000


0715 This labeled. *Phalaropus*  
*graculus*? Marked at the  
front - sooty black  
wings white area on  
wings & white on tail  
500s have black band  
below & will fly - NOT  
normal *graculus*  
more reminiscent of  
*Phalaropus* with all

very young  
does not  
fly well  
rump

0720 6 *Phalaropus* *graculus*  
Several *Phalaropus*



2015-2016

2. *Helicoverpa armigera* V. (caterpillar) 

of ... ..  
... ..

*[Faint handwritten notes at the bottom of the page]*

Galathea ✓

*[Faint handwritten notes at the bottom of the page]*

*alle - p. alle*

0770 ✓ Same Khazgan ✓

Remains

1771 White Birch 15  
 0952 Bushy green young, \*  
 sharp, jagged, but 5' long  
 although now when down  
 by sharp to form bunch  
 powder. 5. 1/2 inch  
 No. 1 0.100  $1 \frac{20}{2} 0.2 \times 0.1$   
 1 - Myoporum }  
 B<sub>2</sub> = Pinus }  
 B<sub>1</sub> = Eucalyptus } Tail 1/2 inch  
 with blue bark  
 1/2 inch

0105 Large canopy a  
 little bushy - feeding  
 young feeding at intervals  
 as if pulled up by something

at least 1000 ft.  
 Myoporum, Pinus & Eucalyptus  
 1/2 inch Pinus  
 1/2 inch 1/2 inch  
 found the empty one

To W → East 6

about 1000 approx. yesterday  
last 4 weeks then at last  
disappeared then when the  
weather

11.2. about flamingo  
- Reddish-brown downy  
about 500 m  
in early 1960

\* about 1000, 500 m  
1960

- 1.2. 1960  
mostly nesting downy  
downy about 1000 m  
about 1000 m  
and about 1000 m  
downy

- 1.2. 1960  
- 1.2. 1960  
\* 1.2. 1960



47 To W Round up sett

marked lake for the ✓  
making house no number  
at present.  
- lake in the south. ✓

49 ✓ in the north ✓

49 to 57 in the south

\* marked in the south  
Camping sites.

Round up marked in the south

\* site

47 ✓ 1 Born in the south ✓

48 ✓ 1 tree marked ✓

49 ✓ 1 tree marked ✓

long road back on the  
road to the south. ~~the~~ the

\* back to the south



(~~Not a bird~~) → ~~in~~ ~~73~~

2 also larvae

$1 \frac{30}{4} (1 \frac{15}{8}) \times 4$   $\times$   $\times$   
in nest, full of eggs  
with dense black eggs  $\times$

E. ...  $\times$   
with 2 ...  $\times$   
large ...  $\times$

10. Shell - ...

Bromus ...  
first ...  
pink & white ...  
soft ...  
...  
...  
...  
...  
...  
...  
...  
...  
...

To W. —→ L. 116.

\* 2000 \* 2000 \*

B - Chapter.

among themselves.

Wple Am. Assoc. Community

very much needed

Exp it from Reserve.

11:30 by [unclear]  
Saltmarsh (dry) Labell's \*  
- [unclear] note  
one [unclear] call [unclear]

Hutchinson

to IV to East 6/24-26 Σ  
Saltmarsh Veg Type \* and  
the plant down plant is

No animal life was except  
cows & rabbit burrows  
very steep - except low  
patches of grass

The area very extensive  
24 miles early Hutchinson  
area - 2000 ft. above  
about 20 miles early  
Hutchinson - from saltmarsh  
continues - lowland

then disappears into the saltmarsh \*

9. no mixed with saltmarsh - and  
the area is very dry and pure saltmarsh  
and is a low from Hutchinson

and appears with the  
saltmarsh plant and - \*

generally plant community  
existing in this time  
not heavily scattered

46

X

Wagamba Lake

27

To W Trail 5  
1200 - 2000 ft. Lake & Harbor

typical for South

Plum continues

Abundant condemns

Wagamba on Lake of South

Wagamba Lake

Plum continues

Abundant condemns

Wagamba on Lake of South

Abundant condemns

Wagamba on Lake of South

1200 - 2000 ft. Lake & Harbor

typical for South

Plum continues

Abundant condemns

Wagamba on Lake of South

Abundant condemns

Wagamba on Lake of South

Abundant condemns

1200 - 2000 ft.

typical for South

Plum continues

Abundant condemns



75 T. W. W. H. - Guide  
→ Sect 20

land  
- 1/2 acre (approx) 2-3  
- 1/2 acre (approx)

2nd part of land, for  
road  
1/2 acre (approx) no  
1/2 acre (approx) no

729 1/2 acre (approx) 1/2 acre  
\* 1/2 acre (approx) 1/2 acre  
1/2 acre (approx) 1/2 acre

1/2 acre (approx) 1/2 acre  
a 1/2 acre (approx) 1/2 acre  
1/2 acre (approx) 1/2 acre  
1/2 acre (approx) 1/2 acre

1/2 acre (approx) 1/2 acre  
1/2 acre (approx) 1/2 acre

1/2 acre (approx) 1/2 acre  
1/2 acre (approx) 1/2 acre  
1/2 acre (approx) 1/2 acre  
1/2 acre (approx) 1/2 acre

Tr W - ~~5~~ → Sect 5 / Tr W → Sect ~~4~~ <sup>9</sup>

old bank & salt marsh \*  
white sand dunes on  
beach limestone cliffs  
behind ridge of dunes from  
Film No 2

Photos 1, 2, & 3 Sand  
dunes & limestone telegraph  
station.

1705 Wright Lagoon to  
beach - sandy with  
shell down to beach  
filled with - growth very  
soft & spongy too much  
growing underneath  
fall

12 Wright Lagoon -  
13 Wright Lagoon - making  
just like Wright Lagoon  
perhaps a little  
higher but beyond  
beach line to Wright Lagoon  
compared from the

TR 11 → 12

17/16 C.E.T. Mount  
 on site NO 4. on Mount  
 & Richardson on South Side  
Highway about 1000  
miles East

20-30 miles East of  
 border stopped in mountain  
 blow hole. - vertical blow  
hole 10 ft. deep. - water  
 could see down about 10  
 feet - appears to be bottom  
 could hear water running

Nov 21<sup>st</sup> Wed 11:00  
 Fine, but clouds

Call very strong & clear  
 slightly hazy  
NO 4 - 1000 ft.

$T, W \rightarrow \text{Sat 7}$

0705 Super US camp 7.

2/1/1913

Lepidone differ with the

Eachman's 1<sup>st</sup>

near the gate

White House, Wash. D.C. ✓ ✓

(Björnsköld).

[illegible]

✓ "Whitman Lake Station" ✓ Smallpox

✓ May 1960 ✓

444 450 455 460 465 470 475 480 485 490 495 500 505 510 515 520 525 530 535 540 545 550 555 560 565 570 575 580 585 590 595 600 605 610 615 620 625 630 635 640 645 650 655 660 665 670 675 680 685 690 695 700 705 710 715 720 725 730 735 740 745 750 755 760 765 770 775 780 785 790 795 800 805 810 815 820 825 830 835 840 845 850 855 860 865 870 875 880 885 890 895 900 905 910 915 920 925 930 935 940 945 950 955 960 965 970 975 980 985 990 995

1860-1861

11/11/11 - 12/11/11

1. *Chrysomelidae*

To W ————— End of

End - Hope quickly and  
pleasantly - almost  
that like - fine weather

Long Hot journey and  
strange weather - nothing  
at all - I am not  
convinced - I am not - very  
unpleasant - when at night  
the sun is - some of best  
in the world with

England - I am not  
at all - I am not - good  
Hot day - pleasant  
good weather - from  
the night - I am not  
convinced - I am not -

~~to the north~~ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓  
to the south ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓  
to the east ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓  
to the west ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓  
to the north ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓  
to the south ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓  
to the east ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓  
to the west ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓

11.11.11 - 11.11.11

Clear view of the old lake  
appears to be the old lake  
and the old lake

Black

Water & ...

✓ Carous ✓ Several

✓ Lively Black Snake  
... ..

0823 400 m.p. Saltford \*

Myall River, ...

Plat 500 ...  
Myall River ... \*

2 Pseudo ... \*

very whitish ...

0835 395 ... \*

... ..  
... ..  
... ..



54 - 7th W. 10th St. 1000

389 mg. 1 whole printed sheet  
\* 1000 salted - 1000

- 1st room all things ✓  
- 2nd room all things ✓  
- 3rd room all things ✓  
- 4th room all things ✓  
- 5th room all things ✓  
- 6th room all things ✓  
- 7th room all things ✓  
- 8th room all things ✓  
- 9th room all things ✓  
- 10th room all things ✓

State Removable Hat -  
- 1st room all things ✓  
- 2nd room all things ✓  
- 3rd room all things ✓  
- 4th room all things ✓  
- 5th room all things ✓  
- 6th room all things ✓  
- 7th room all things ✓  
- 8th room all things ✓  
- 9th room all things ✓  
- 10th room all things ✓

2400 1st room 1000  
\* 1000 salted - 1000  
- 1st room all things ✓  
- 2nd room all things ✓  
- 3rd room all things ✓  
- 4th room all things ✓  
- 5th room all things ✓  
- 6th room all things ✓  
- 7th room all things ✓  
- 8th room all things ✓  
- 9th room all things ✓  
- 10th room all things ✓

1st room all things ✓  
- 2nd room all things ✓  
- 3rd room all things ✓  
- 4th room all things ✓  
- 5th room all things ✓  
- 6th room all things ✓  
- 7th room all things ✓  
- 8th room all things ✓  
- 9th room all things ✓  
- 10th room all things ✓

To Wm. and Co.

55

Country similar

364 - Country similar \*  
Two Vehicle clippers  
minutes ago. Call from  
last. Low French. From  
with by telephone. Home  
- OK again

Residual 1

366 14 - Two's company \*  
waller & got country  
H. under 1 ✓

Photo No. 6. Myself. Sallie \*  
Fleming. Sallie. Two \*  
Laurie

368 15 - Two's company  
Laurie, good country. closed  
we got to home. Home clippers  
368 out. except picture two

56.11.11-25.11

*Acacia Douglasii*

The Magall's look very attractive forming the  
\* left hand the crown  
down to crown with a  
beautifully white, above  
one or two grey spots  
on the side of the  
under side of the  
lobes of the crown.

To W → End of  
Madison

No signs of Purgatory in  
Little Valley through  
the country at a ridge  
then afterwards still free  
where no significantly  
looking for the Purgatory.  
Keep no sign free  
Probably not enough  
large birds for food  
at supply.

10:40 Turning off L. Madison  
middle for forest  
5-6 Miles matched - V  
Call them plain up down  
since down cliff not match

10:45 Left Madison  
Photo film 1133 Photo I  
have some large with  
Waller on cliff a parapet  
with thick on side  
Good madison road

at 11 (X) Madura Pass

\* Madura Pass  
Pass at Madura Pass

\* Madura Pass  
Pass at Madura Pass

\* Madura Pass  
Pass at Madura Pass

\* Madura Pass  
Pass at Madura Pass

\* Madura Pass  
Pass at Madura Pass

\* Madura Pass  
Pass at Madura Pass

\* Madura Pass  
Pass at Madura Pass





Supplehills

T.W. → sect 1 | T.W. → sect 2

- ✓ above 100
- ✓ 200 ft up
- Camping
- ✓ 1st place
- ✓ 2nd place

- \* 3rd place
- \* 4th place
- 5th place
- 6th place
- 7th place

12.15 Supplehills

13.10 Supplehills

- 13.10 Still place
- \* 13.10 Still place

- 13.30 Still place
- \* 13.30 Still place

- 13.40 Still place
- \* 13.40 Still place

- 13.50 Still place
- \* 13.50 Still place

Fr. 18 → Oct 2.

13 Patch Success under  
with Success with Success

1125 22

y x This possible

Refer to Sample in table \*

The Sample Success  
All the possible Success  
Country. Perhaps a more  
or way and

Patch - 1 of 1 Sample table \*

Success

✓ Sample - 1 of 1 Sample  
2 Success ✓

Fair sized area of dry  
Success Success \*

1125 M.F. 216

1125  $\frac{1}{2}$  B  $\frac{1}{2}$  C

Good sample. Mixed table



$$N \frac{40}{Z} \quad M \frac{20}{Y-Z} \quad B \frac{8}{X} \quad B \frac{2-3}{2X} = \frac{1}{X} \quad \times$$

N = New Guinea  
 M = Malia  
 B = Acacia  
 B2 = Saltbush  
 C = Saltbush (low form)  
 201 m P

450 Patch of scrub composed  
 of *Banksia* like shrub  
 FREEDOM  
 DEMOCRACY  
 1945

500 *Excoecaria* tree branch  
 17 m

1025 *Falco bengalensis* sp.  
 growing in a separate  
 tree branch  
 the tree being *Myoporum*  
 (dark bark)  
*Falco bengalensis* 1 / 1 tree  
 dark

64 T. W. -> Sect 3

- Vertical 1

1513 Tick Lammish - Woodcut

\* for just line for long  
parent - Duvick Fairgreen  
- sparse lower edge

\* saltbush present

Comparing site a better  
locality. All are

the wood be very solid  
ground & also all kinds  
of - probably dusky  
and still

1619 up again good

\* high country - wooded  
with dry hills

Very noticeable change of soil  
the country has the heaviest  
foliage is adapted to soil  
- bare branches, a  
spread of old wood

lumps of foliage and  
~~Exposure~~  
~~lumps of~~  
~~lumps of~~

the limestone and  
 it would appear

1540 West of 1  
 Matter W. of above quarry\*  
 Rock — water

1545 ✓ 1550 ✓  
 1555 ✓  
 1560 ✓  
 1565 ✓  
 1570 ✓  
 1575 ✓  
 1580 ✓  
 1585 ✓  
 1590 ✓  
 1595 ✓  
 1600 ✓  
 1605 ✓  
 1610 ✓  
 1615 ✓  
 1620 ✓  
 1625 ✓  
 1630 ✓  
 1635 ✓  
 1640 ✓  
 1645 ✓  
 1650 ✓  
 1655 ✓  
 1660 ✓  
 1665 ✓  
 1670 ✓  
 1675 ✓  
 1680 ✓  
 1685 ✓  
 1690 ✓  
 1695 ✓  
 1700 ✓  
 1705 ✓  
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 1905 ✓  
 1910 ✓  
 1915 ✓  
 1920 ✓  
 1925 ✓  
 1930 ✓  
 1935 ✓  
 1940 ✓  
 1945 ✓  
 1950 ✓  
 1955 ✓  
 1960 ✓  
 1965 ✓  
 1970 ✓  
 1975 ✓  
 1980 ✓  
 1985 ✓  
 1990 ✓  
 1995 ✓  
 2000 ✓



*Polidroma*

Tr W  $\rightarrow$  Sp. 1.3

Fr. W.  $\Rightarrow$  Spec. 3  
H. W. 10000

\* *Arctostaphylos*

*Agave* *halimifolia* L. (P. 121 unall)

NO Ballantine Rock - Rock

Collected 13.10.1968

15. 10. 1920

Alt. 1000 - under G. G. G. G. G.  
Lenses, Collected by Beck

11/10  
- Festival 2

\* 85 good birds. Several getting  
a little greyer.

129 m. 1000 m. 1000 m.

$$\frac{24}{14} = \frac{6 \cdot 4}{2 \cdot 7} = \frac{2 \cdot 2 \cdot 2 \cdot 2}{2 \cdot 7} = \frac{2 \cdot 2 \cdot 2}{7} = \frac{8}{7}$$

Tr. W → Sect 13 / Tr. W → Sect 2

16:25 Belle Meade ~~Camp~~  
Motel Reynolds

W/p Watch back to  
W.A. time.

16:20 Reynolds Motel

1st smooth baked buns \*  
Motel has provided \*

some late Delaware \*

1:30 that accident must  
- some in 1 notified  
R. H. V.

16:25 Reynolds Motel + \*  
also copying notes

Excellent camp. Also a bird  
habitat west <sup>now</sup> of Delaware  
about 102 m. p.

16:20 Islested Camp 4465

68 ✓ Tr. W → Sheet 2  
 \* Fossiliferous slates with many small  
 thin, curved, nodular corals  
 fragments, with just short fragments  
 etc. Still fresh specimens

From camp  
 - Yellow - greenish gray  
 - 13 ft. yellowish white upper part  
 of lowest grayish white very  
 distinct. (Glen. G. 45 ft. below)

Shale from 25 ft. below  
 looking much like black  
 sandstone  
 with large soft porous  
 sandstone fragments  
 (fragments of corals)  
 (fragments of corals)  
 (fragments of corals)

→ Anthracospora (circular) by  
 rays & cell

→ Spindolites (small)

Nov 22nd Thurs.

0530 59° 29.4". June  
Sun

People around house ☒ all  
Lamp 1 (oil) ☒ -

✓ P. 3. Coffee, 1 cup ☒ -

✓ (Reading) 1 cup ☒ -

with 1 cup ☒ -

Very good with good

1 cup ☒ -

1 cup ☒ -

1 cup ☒ -

1 cup ☒ -

1 cup ☒ -

1 cup ☒ -

1 cup ☒ -

1 cup ☒ -

continually ☒ -

Report

Photo No 3 of Tall Woodland

at Lang 8 1

\*

78 Tr. IV  $\rightarrow$  L. 112

Camp No. 5 at  
905 - Trench in Trench  
\* ~~Blackish~~ ~~dark~~ ~~dark~~  
- White Dogtail 1 ✓  
- ~~Blackish~~ ~~dark~~ ~~dark~~ 1 ✓

11. Trench in Trench  
\* ~~Blackish~~ ~~dark~~ ~~dark~~  
- ~~Blackish~~ ~~dark~~ ~~dark~~ 1 possible  
- ~~Blackish~~ ~~dark~~ ~~dark~~ 1 ✓

12. Trench in Trench  
\* ~~Blackish~~ ~~dark~~ ~~dark~~ not for sample

13. Trench in Trench  
\* ~~Blackish~~ ~~dark~~ ~~dark~~ not for sample

$$A \frac{10}{2} Z \quad M \frac{25}{Y} \quad B \frac{10}{2} Y \quad C \frac{25}{1} Y$$

14. Trench in Trench  
\* ~~Blackish~~ ~~dark~~ ~~dark~~ not for sample  
15. Trench in Trench  
\* ~~Blackish~~ ~~dark~~ ~~dark~~ not for sample

0745 1/2 R.F.C. 1

0750 Mallett with horses  
a little later for \*

Some time

0753 7/10

0755 1/2 R.F.C. 1 \*

Mallett with horses  
(some) with some

0800 Limestone horse  
open

2 quarters 2 1/2 hours with  
Limestone horse

Half hour horse with \*

with horse - with horse

1/2 hour with horse

with horse - with horse

with horse - with horse

with horse - with horse

with horse - with horse

with horse - with horse



71 W. S. → sec 12

depression with beautiful bays  
\* stream about 1-2 - drain  
up to 7-8 feet - one to 5  
12 ft - later stage

flow from odd patch  
of salt water forest formation  
\* <sup>at the mouth of the river</sup>  
large tank two years ago

from camp to have  
a small roadside excellent  
camp site anywhere  
in the shore country  
in the approach to river

\* all the way to the mouth  
— about with large  
water and personally  
about about from looking  
to the shore  
at the up the river

11. VI  $\rightarrow$  Oct 2 79

about 300 pairs/orth

0830 Upper river flowing  
creeping *cremophila* \*  
(yellow flowers) a smaller  
in flower. Very good bird  
- foot

*Colaptes auratus* *superciliosus* ✓ -  
calling *cremophila* *superciliosus* ✓

✓ *corvus* calling -

✓ *Protophyta* *superciliosus* ✓ -

feeding on *cremophila*

and *Protophyta* very like

white plumage.

✓ *Melospiza lincolnii* ✓ 2, 3 ✓ -

✓ *Geothlypis trichas* ✓ -

feeding - & *cremophila*

rather large - *superciliosus*

*superciliosus* ✓

And, note bird - *superciliosus*

*superciliosus* note

note bird *superciliosus* ✓

700 75 W. → 2000

\* Notes quite a number  
of *Eucalypts* flowering  
good area for bird watching  
on island trip  
Beautiful country now

\* Took 10 photos today  
here

Photo No 24 Tall Woodlands

\* *Eucalyptus dendron*  
colours in notes

0 15 20 m.p. 30 6 November

Earlier saw one long  
tailed lizard shrub /  
creeper type long tail  
tail ca 15 inches  
in then with a long  
legs with long tail p

some beautiful interesting

\* In the morning  
with very good company

Lutes - some blue back ~~7~~  
 orange some ~~mustard~~  
 white, some ~~red~~  
 back grey some ~~white~~  
 26 mp some ~~fine~~ ~~7~~  
 with salt bush some,

\* Fisher very soft bark ~~smooth~~  
 Wood hard - very fine \*  
 more about the bark  
 Tan brownish also not  
 mottled but often rough \*  
 very white bark

0930 17 muf. Johnson \*  
 Green. - 1000 ft. -  
 pinkish clay bank

Photo No 6 5 clumps of "whipcord" \*  
Sephora (not very good ones)  
~~Sepia~~ ~~in water~~ sandy  
reefs - exposed rocks



TR. W. → S. 12

He rises.

0955 8 m. Norseman

- hunter of and collected  
plants occurring now  
country looking for in  
Rocky outcrops now  
low middle thunder  
4 m west Norseman

Norseman ca 10.15

Little brown C. ~~benetti~~ benetta  
with other C. ~~benetti~~ benetta - 1.2 ✓

Yell. sp. noticeably smaller,  
 bill much smaller  
 call harsh, fairly  
 short call - not drawn  
 out. Feeding on scraps  
 at back of Armed Rock  
House

Has shower. changes now



78 To W - 2012

1145 - to lunch

12.30 29.05" 95"

Report W. Simon for edgware  
Grossed Lake Simon - by.  
now rocky outcrops with  
scrub

~~Photo 6~~ Photo 6 See Callithamnion  
scrub rocky outcrop where  
Thuidia also present also  
scorpa Callithamnion Red Sp.  
lake W. Simon Callithamnion  
like Callithamnion forming  
plateau Callithamnion scrub

Thyly Callithamnion 4  
Scorpa woodland now  
Scorpa Scorpa Scorpa  
note to Scorpa

Scorpa Scorpa  
Scorpa Scorpa  
Scorpa Scorpa

the cryptic group

X

1308 ✓ *Spizella monticola* ✓  
 sitting together in a tree  
 but clear notes

Camp environment between  
*Perthamora* & *Alouatta*

Parrot seen in *Alouatta*

15 *Geophagus* seen distinctly  
 low count notes

1308-1340 in deep

1345 *Salmon* seen

X

— *Myiobates* ✓

— *Myiobates* ✓

*Myiobates* type still

*Myiobates* see small

parakee (see 1300) ✓

of *Myiobates* *Myiobates*

of *Myiobates* *Myiobates*

71 W. ————— Salt

Aug 15 25 feet straight

\* *Artemisia* like miniature  
sclerophyll leaves but what can  
it be called? ————— photo No 181

1405 Salt grass + salt bush  
Rocky open sandy one

1410 *Argemone* *oliva*

\* *Artemisia* salt bush  
argemone limestone  
clay red sand  
gravelly

1415 *Artemisia* *Artemisia*

\* *Artemisia* (*A. acuminata*)

each into ground

Photo No 7 *Artemisia*  
scrubs on slope

*Artemisia* *Artemisia* *Artemisia*  
in upper part of rock  
much long coal

*Brachyotum* *Brachyotum*

\* *Brachyotum* *Brachyotum*

1435 Philo 8 Example  
of miniature "in Forest" \*  
Structure

✓ 3 maggots ✓ markings not  
clearly seen

1455 low cedar scrub \*  
very low and dense

Vegetation very good bird spot  
for the house - just past  
373 in p.m.

1500 Still dense vegetation  
throughout No birds  
being seen from the  
vehicle

1500 some rusty leaves \*  
leaves

1512 stopper for full scout  
scout

1520 357 up Perch \*  
but very low scrub  
2-3 feet

82 / 77 W → 5.11.7

-1525 1 Rodent dent zonarius <sup>v</sup>

1520 Colquhoun - being  
under the sun - colquhoun  
+ grape colquhoun  
formed day - to red cell cell  
11 on day & camp people  
\* grape day - grey  
day - red quartz  
gravel

1540 day to Kalquhoun  
to cell cell at  
to Forest Dept Arboretum

\* colquhoun forest in forest  
forest forest forest  
forest forest

1600 Kalquhoun

1620 to Arboretum  
Forest Dept







Libete sumptus Magnum ✓

\*

1 mile above 10-40 - Nov 1945  
70° N. 100° W. 9,000 barometer. Same  
the change in level with  
altitude has nearly not changed  
the level cannot understand  
the present position. The  
temperature is 10° F. at 10,000  
feet. The level is 10,000 feet.

T. W. → Dec 2

83

Nov 23 Fri

0530 Temp 60° dew 29° 00

Fine - breeze moving

Before breakfast observed

✓ 1+ Redthroat vireos camp ✓  
in Acacia with ✓  
- Myzomela pruyni ✓ also

0720 Depart camp 106

0740 ✓ 1 ♂ Pied Butcher bird ✓ seen  
thru on road in E

Myzomela beautiful  
deep peep note such that  
nothing call, 1 whistled  
note. Habitat mallee & lowland  
thicket vegetation

Film NO 4 put camera

✓ 1 ♂ Redthroat ✓  
✓ Symonanthus ✓  
The 6 empyre birds \*



buff. throat below -  
 bright red, yellow  
 on abdomen  
 Call Very distinctive &  
 attractive - varied  
 loud crisp musical  
 notes some reminiscent  
 of chrysops some  
 like the "Piper Pipa"  
 of Rocky Mtns. one rather  
 like Red Warbler  
 Habitat - cedar on large  
 yellow flowers &  
Quercus thick lands  
 & also - Piper Tree  
 on coniferous grounds  
 0830 in way again  
 to Park

0835 Acacia scrub \*  
 continuing - Acacia  
 some low coniferous

88 TR. VC → Set 2

also lacking multifurcates

1843  
Gum 7, Dead one by  
road - found seen on  
whole trip  
Soil becoming a little  
sandy  
Increasing lack of  
T. multivittatus

Bath. Pulling 2 gels N

San Jose Univ. Hodgson

\* Coturnicopis - full part  
yellowish

Photos 182 Acacia

\* scrub (plus Acacia  
scrub) early 11 Hodgson

- White thrust calling  
thrust

\* Full Acacia scrub



T. W. —> Salt 2.

84

Index of orange flower  
5 exalted

seeds by the  
root

Good place  
on top of  
very soft  
under low soil

Then a drop for another small  
allow insertion with

break taking paper & measure  
of chocolate & bitterness  
even if it is diff. of

of herb — flower with  
\$ per pt. Several

not effective paper  
most noticeable

everyway H. & Rose  
and wild flower here



90  $F \cdot W \rightarrow \text{Gold}$

\* flowers everywhere and  
along the present day road the  
winter flowering plants

1017 → 2000 surface water, bank

11-45 Stepped for plant  
collection - but no  
fruit, mostly mossy with  
and some mossy plants  
from just seen.  
Cold, partly, with plants  
- large, rough, rough

10 SE. This was only 3 lbs  
from a large population

White-fronted Honeyeater  
1283 mp

Colours - sp  
Testes  
Mucous

-  
-  
-

Young White-fronted Honeyeater  
Photo No 3 - White-fronted  
Honeyeater - White-fronted  
Honeyeater - Honeyeater

-  
\*

White-bellied Swallow - Great  
White-bellied Swallow  
11/1/50

-  
-

1000 Swallows - 1000 Swallows  
- 1000 Swallows - 1000 Swallows  
- 1000 Swallows - 1000 Swallows

\*

4 + 5 - 1000 Swallows - 1000 Swallows

X

1200 - 1000 Swallows - 1000 Swallows  
1000 Swallows - 1000 Swallows

X

7/10 To W — ~~Sept 2~~ / 7/10 → Sept 1.

Many of the birds  
are flying freely  
around the  
house. The birds are  
not afraid of the  
people. They are  
very tame.

\*1200. Bird song  
from the house.

10. The birds are  
very tame. They are  
not afraid of the  
people.

The birds are  
very tame. They are  
not afraid of the  
people.

Sept 1

1200. Southern Cross

Robert. Robert. Robert.  
Large. Cold. Cold.  
not. not. not. not.

71 W. 5.11

7

Here some old ones  
with much shorter rope  
around neck for support  
bottle hanging. Small  
open area. Found 4. 2. 5  
now what

13.30 Report Schen Cross

all mine shafts  
Country different now  
2nd middle & horse  
shrub layer

X

A  $\frac{40}{4}$  B  $\frac{10}{24}$  C  $\frac{3}{17}$

Dry brushy iron land  
Further west end

X

13.50 2. 3 "th. & swelling"

-

18.23 moose Rock

Hot clear dry light  
upth west wind

Temp when 104°

92 To W ~~from~~ ~~from~~ Loc 1.

\* 13.55 Again same

Have kept up our  
bromometer notes but I  
in regarding your remarks  
to some of the pathologies  
of the sand and that the  
low readings noted are  
therefore presumably  
due to altitude  
changes due to weather  
changes. Presumably  
we have at times  
varied for example  
4-500 ft during a  
day without noticing  
it but with a distinct  
resultant distinct  
change in barometric  
reading.

Notes Jones showing  
Satisfactorily that

- ✓ Bennetts Crow ✓
- ✓ Symptochia 2 ✓
- ✓ Black-crowned night heron ✓
- ✓ Noddy-like 1 ✓
- Notes again 20-30 rows
- which may be high
- with other young to join
- them. The Crow
- Parus do that - or
- are like Bennetts Crow
- but see that
- Presumably using
- thermal currents
- do by engage in they
- for engage in they
- they look for food while
- rowing
- The Parus - Crow
- use up current for
- rowing in inland
- area
- 1730 between shelves of X



TRW  $\rightarrow$  Sec 11

~~Handwritten~~ *Handwritten* *Handwritten*

1940 - Central

1445 - Stoppe 1. E. F. 1. 1 -

2. *Grasshopper* 3. 2

*Handwritten signature*

*Hylaeobates*

to need

How? and how?

3/5 paid in full

*Manis caerulea*

Household - subject

change - only for

King's College - London

1890

July 1 - Fair weather

18302

1736

17. 01. 2014

bank approval cases

1555 - Report Merganser -  
✓ Columba lucida ✓ lucida -

Whistlers

\*

1607. Whistlers  
little song ✓

\*

115 Barnacle -

Saltmarsh

\*

Saltmarsh song

1610 ✓ Senegal lucida ✓ -  
3-4

1633 Doodlakine

Will not say Whistlers \*  
open places - extensive  
cropland - Note very  
like Whistlers lucida  
but if this was the  
N.E. of this it would be  
on the middle of a pretty

98 T. W. → S. d. 1

dry summer. There is some  
→ probably fairly  
typical for end of October.

Camping sites. From  
Southern Cross to  
Meranti getting scarce  
From Meranti to  
Kellerberr scarce &  
very scarce.

100 Kellerberr west

- 100 White-winged Kingfisher (bill)  
- 100 Black-crowned Night Heron (by bill size)  
still present

No fadous - all crop in

\* (dry) pasture grass  
pasture paddocks.

small mob, dry in  
fair condition

\* Kellerberr again - fences

T.W. → Oct 1 99

✓ Blackfoot Woodpecker ✓  
Still occasionally present

Barber's Zonotrichia 4-6 ✓

Deep yellow sandy loam \*

at ~~Tamman~~ Tamman

area

Barbarea occurring now. \*

West side of Tamman - few

wild - now patch \*

low shrub scrub - possible

camping site

Yellowish + salt lake now \*

1720 Guardsman - still

but very scattered \*

keep on driving when

1050

Camp site - very scarce

Habitat

Mulga Parrot 1 pair ✓

Blue flowered Hibiscus

has increased from

low to high throughout

100 To W → S. d. 1.

Today rain - very  
attractive

- Burnt ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
fence - ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
1745 Meckering

- <sup>✓</sup> Pk ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
- <sup>✓</sup> Wild ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>

\* 1753 ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
in ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>

- ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
- ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
- 13 ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>

1755 Note down <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
Cute ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
spotted ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
cleared area - center

\* ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
in ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
only one ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup> ~~down~~ <sup>✓</sup>  
we can



T. W. → 5111

101.

for long distance

1800. Undulating country \*  
now still wheatland -  
few sheep

Scattered tall woodlands \*  
Some Red Gum along  
dry watercourse & swamps \*  
Woodlands with dry  
red-mossed gum acacia  
very like North coast

Maggie took / !

Now hilly - patches very  
like dry Red Woodlands of  
Killingworth. \*  
referred

Arrived Northam - booked me  
at Commercial Hotel for  
night prior to visiting Park

= Camp No 7.



Nov 29<sup>th</sup> Sat

0700

Fine

✓ *Golden Pigeon* ✓

— *Gold*

*viridescens*

*streaked*

*spotted*

*along*

*light*

*to*

*tail*

*call*

*in*

*the*

*air*

*and*

*the*

*ground*

*and*

*the*

*water*

*and*

*the*

*sky*

*and*

*the*

0912

Hot

with

wind

*Parrot*

*nest*

0940

*Insects*

*from*

*Northern*

✓ Large white swan swam  
of our river here

*Xanthanthus* present

\* *Hell* grass & *crab*

Tall woodland.

Very dry & hot - acute

Fire damage - heavy

growth & dry grass

parts. Woods with a \*

beech hedge

✓ 10.10.11 ✓

Vineyard \*

\*

Large country of

Robert Hill. <sup>THAMES</sup> ~~Parade~~ \*

type partly dead.

Structure before tall

Woodland - sclerophyll forest \*

Moist grass also present

Vaccinium more abundant

- some - flowers - in

large one

Heath Forest - partly \*

\*

mostly partly grassy?

x

10.10 Forest/Woodland continues

10.10 No Lalamunda

x

104 END To Newfield - 1  
Kilgusman

- Dacelo zygote 1"

11.05 Newing to Knoll

arrived ca 11.30 by  
boat the boat for by a  
Cable from the ship

---

Nov 25<sup>th</sup> Sun Up at 5.40  
Time clear cool in  
early morning

- news Kangaroo  
calling frequently

- "Hill Strickland" - "Lover"  
and "Hill" - "Lover" - "Lover"  
"Hill" - "Lover" - "Lover"  
"Hill" - "Lover" - "Lover"  
"Hill" - "Lover" - "Lover"

Indolence which Hume &  
says is Indolence ✓

Indolence Type: Indolence 7  
\* different

$$A \frac{10}{24} \neq B \frac{20}{24} \neq C \frac{8}{24} \neq D \frac{2}{24} \neq E \frac{15}{24}$$

$$C \frac{8}{24}$$

A - French & more  
B<sub>2</sub> = Bonheur  
C<sub>2</sub> = Indolence

Red-capped Parrot in the  
Indolence. Flight feathers  
with red and white  
underparts. Apparently  
pigeon like. No voice.

Cher says some notes  
like the Red Warbler

Indolence by itself (Red)  
deep red with white  
underparts

Western Tanager  
 crested very  
 distinct. low notes  
 far away

✓ Western Warbler common  
 ✓ Polioptila - labeled  
 ✓ Tall Woodland / Forest  
 Very active and free-  
 topped. Voice. Series of  
 plaintive <sup>single</sup> chirps  
 notes notes of one down  
 to scale <sup>slight</sup> ~~slight~~ <sup>slight</sup>  
~~down~~ <sup>slight</sup> ~~down~~ <sup>slight</sup> ~~down~~  
 as if the bird were laboriously  
 climbing somewhere to some  
 song in the upper part  
 of the forest. I might also be  
 described as a very  
 extremely isolated animal  
 notes; in a twilight  
 wood and <sup>night</sup> cloudy dark

in terms of elfen music -  
a not very skilled elf

Today Sunday we are all  
having a lazy day -  
I am spending part of it  
reading up. Vegetation  
Regions by R. S.  
W. Brown - London 1955

While becoming a specialist  
my attention got on a  
particular place.  
Pondicherry & Coimbatore  
I am fortunately, however,  
not far removed from  
these cities. The following  
places are from  
the South Indian  
mainland are made

! Blumax. It refers only



is almost not well  
formed. The above and  
general anything  
demonstrates

3. Differences in  
opinions are rather  
than broad & clear but  
not always as generally  
dependent. The author not  
describe Lanthana in detail  
at all - so that while the paper  
claims to be based on  
structure (life form) he  
promptly ignores it in  
connection with events  
using a vague story of  
"facts" & theories. If  
he wants to be serious  
in describing how a story  
develops it may be  
the only way to do it  
in order to be better understood

understand. He ignores  
moss and lichen and  
such and his different  
complex needs much  
more attention -  
he includes everyone else  
if he does so at the expense  
of his own.

Nov 26<sup>th</sup> Mon

Heavy wind during the night  
much rain, with still  
blowing strongly this morning  
Not much cloud

11.50 I saw a few Ornitho-  
gaster Noted Thrythra  
floribunda - Parakeet  
tree - spike leaves, orange  
flowers

One of the most  
entertaining animals

There is a small  
 break which runs  
 off to all appearances  
 horizontally, about at an  
 altitude of about 6 feet  
 continuously, continuously  
 giving a sharp graceful  
 bump at about one  
 second intervals. The  
 effect of this is to make  
 it seem like a little  
 motor boat plating  
 down the river with  
 one engine puffing  
 continuously.

Nov 22<sup>nd</sup> Sun

Up at 0800 to the river, and  
 down for day  
 There is a very long bridge  
 they are down about  
 1000 feet with power

Perth over

111

A further hot day.

0915 To Larnach House  
Spent in Perth the  
working of vehicle

This morning saw ✓  
M. splendens - beautiful  
dark rich colouration  
Call Typical M. splendens  
call but the bill is stronger  
harder, slightly less curved  
than cyaneus.

In Perth in afternoon  
collected nests. Saw several  
- Myiophaga overseas ✓  
✓ Myiophaga chintensis ✓  
nests with eggs

Spent some this morning  
at West Coast. Was with Mr  
Lode & Mr. Hies

Nov 25<sup>th</sup> Wed

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

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0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

Nov 23<sup>rd</sup> Thurs

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

0 300 Jan. Jan. Jan. Jan.

Rocky area

116

flowering Nyctanthes floribunda \*  
at the spot trees mostly  
Andropogon nathanieli ✓  
✓ Setaria viridis ✓ (billy)  
Eragrostis (billy) ✓

Photo No 5 H.M.S. Tiger  
Guns, 4 ft. north  
away from  
H.M.S. Tiger (billy)

Photo 6 + 7 Coastal  
Salt marsh scrub (billy) \*  
billy photo  
 $B \frac{1-6}{x} C \frac{1-2}{xx}$

B = composite (billy) (billy)  
C = gymnosperm (billy)  
"argemone" (billy)

Photo No 8 Springs \*  
Scorodophora (billy)  
billy photo - billy photo



11/7 Rock 4 T. 5 → Sect 1.

• Ensign's Mount 3 in above  
horizontals

• Kestrel 1 ditto.

• Zanger's under 26+ in

grassy patch behind  
concrete of the  
platform

Falcons No 5 put in  
even way

• Gullies under 1. ground  
• under under 2 not used.

Nov 30<sup>th</sup> Frid

0545 Red clouds - cool

Heavy rain by 0745

Photo 1, 2 + 3. The 600 party  
above horizon

0845. Departed from the Kestrel  
Photo No 4. Green sky

\* John lost near Kestrel

Corvus 2

Phase 2 in Salt Forest Wood  
chloptera. by white on head?

Rollins 1, 1000. Tuesday very wet -  
all the country through to highway  
- basically Forest Wood  
with clumping aspen. Woodland

Corvus 1  
Ducks 1 pair ✓  
Corvus 2 ✓

to the farm Hollins - more  
woodland & farmland  
- Petrona graciosa ✓  
- Petrona erythroga ✓  
- Petrona cyanea ✓

to Country opening and  
undulating - mixed  
Aup / Corvus 1 ✓  
to Woodland Tall  
Woodland 1, 1000

Nature 10.75 pm

- Merops ✓
- Podiceps ✓
- Colaptes ✓
- Ammodramus ✓ 2 ✓

nest very old very empty  
 empty of eggs about 6 full grown  
 young in nest  
 Nest found in  
 hollow in tree

1 Bird brought  
 fresh white in  
 nest  
 (empty) 2 eggs  
 Nest found by field

- Ammodramus ✓
- Podiceps ✓
- Colaptes ✓
- Ammodramus ✓

Tr. E. → S. 11 1

(11)

11:25 Transducers being changed  
for 2 H. (unclear) not used  
✓ Botanical collection ✓  
12:30 Stopped for lunch (Pollination)

13:10 On again.

Working until 15:30 now  
with Bill -  
Water control 11:5 ✓ 1/5 ✓  
very slight - based on 11:5  
Washington

16:05 1/2 Cratogeomys ✓

uniquely adapted ✓

Adapted to desert ✓

Open scrubland with  
palm trees ✓

some low-lying vegetation ✓

palms - all 1/2 Cratogeomys

scrub varied vegetation

open

but overall some for  
ravens, palm wood

\* I have a copy of the  
1844 Report of the  
Board of Directors of the  
Bank of the United States  
which is a very interesting  
document.

\* Low carb - 40 g per day  
Highly acidic - 1000 mg

\*  
old S. Harsco  
Vol. 2 No. 1

Dec 1st cont

8:00 pm sat just about  
little back like a frog  
beak and side - high ✓  
very cloudy

0800 Report. Camp 1111  
✓ America in flower ✓  
in the same place ✓

0805 - 0820 Bush  
mostly white  
common <sup>2</sup> ~~white~~ <sup>white</sup> ~~white~~  
desert yellowish soil,  
dark red soil  
all typical forest  
all mixed together  
sage with

Acacia <sup>populus</sup> ✓  
small yellow  
small <sup>yellow</sup> ~~yellow~~ <sup>yellow</sup> ~~yellow~~  
mossy water. Lycopodium  
with yellow - some left  
brown with ✓

Peter's climbing  
cactus-like  
green



*Sciphula alba* L.  
 \* 5835 Tall woodland  
 shrub. Leaves distinct  
 cuneate, forest on ridge  
 the back in some  
 individuals.



Part 2. *Sciphula alba* L.  
 \* 114. Same to last quarter  
 now. Leaves that seems to  
 be slightly narrower and  
 shorter than others.

0710 Short stop. Leaves  
 \* leaves of this type appear in  
 some places.

0940 Collector's type from  
Chalchicomula Nov 212

Tree 30m tall  
 top part brown part yellow  
 flowers white

21 flowers of each on \*  
 side of road. Spikes in  
 bark frequently with bark  
 peeled up. Voice (all)  
 immature - etc.  
 2-3 miles west of San Juan  
Chalchicomula

*Santhous longicauda* ✓ ✓ -  
 very ✓ central ✓  
 also longicauda ✓  
*Chimenea longicauda* ✓

1025 Patches, matter \*  
 - 1 small tree with

10-10-41 in 41-41 m. west  
 of Chalchicomula. Patches noted \*  
 with large trees  
 etc. - very small

22 T.H.K. → Sept 2

1000 J.B. Feb. 1.

11/200 Adams - deep - but  
- Redding - a notice  
- on the 5th - country  
\* under the rock and  
\* the deep ground with  
\* the best my investigation  
\* longer with the water  
\* the water is especially  
\* under the ground  
\* the water is especially  
\* the water is especially  
\* the water is especially

11/200 Adams  
1200 Adams

\* Tell me about the water  
\* the water is especially  
\* the water is especially  
\* the water is especially

11.5 → Sect 2

123

1250 ✓ *Amelanchier* partly th  
ca 38 in dbh ✓ *Coelocarpus*  
C.C. dentate ✓ *ca 12 in dbh*  
1250 Pines there ✓

Tree purple brown -  
exposed white - upper  
ring covered with lvs  
ring dull reddish brown  
✓ 1 coll by B.M. (Kauai)

Habitat: scrub forest \*

Tree 1250  
very little fruit  
coll with pencil  
leather texture \*  
Photos 5 & 6 Habitat of

Breast-throat 149 ft tall

Tree  
first appear 13.50

All ground level *ca 100* \*  
to be careful

12

11.5 → 12.2  
Camp 2

\* Scania 12.2 4 20.0  
with 12.2  
1. 12.2 12.2 12.2  
20.0 (12.2) very  
uniform 12.2 12.2  
12.2 12.2  
Also 12.2 12.2 12.2

\* 14.3 12.2 12.2  
15.0 12.2 12.2  
12.2 12.2 12.2

15.2 12.2 12.2  
12.2 12.2 12.2  
12.2 12.2 12.2

12.2 12.2 12.2  
12.2 12.2 12.2  
12.2 12.2 12.2  
12.2 12.2 12.2  
12.2 12.2 12.2

Tr K ———→ Sept 2

178

went down before the  
contaminated - very cold  
evening

Dec 2nd Sun. Last of the  
cold night also

0815 Looking down camp -  
up rocky outcrop. Shrub \*  
Woodland - *Hamamelis* &  
*Melaleuca* - some of the latter  
in clumps - some more  
in stone - *Quercus* - *Hamamelis*  
Very quiet - *Hamamelis* - *Hamamelis*  
Sweet *Hamamelis* - all  
Very few *Hamamelis* in the same habitat  
of the *Hamamelis* & large brown  
Corkbark - *Hamamelis* -  
large *Hamamelis* - *Hamamelis* by  
middle - the *Hamamelis* - having been  
shattered - in *Hamamelis* - large  
portion of the rocks break  
off - partly flat clearing



7/1 ~~Low~~ at 2  
(~~1000 ft~~)

Went to top of ridge

1. Acanthopneuste spotted  
about 1 inch long - head  
from shell on other <sup>the same</sup> <sub>1000 ft</sub>

2. Red little bird with the  
large pointed red with  
large yellow spine  
about 1 1/2 3/4 inch long  
of 12 feathers - camp

Photo NO 8 Kittiwake

\* woody woodlands rocky  
at camp NO 2

Point Payson Academy

3. Antechinus Colliumensis  
Leaving incubation  
eggs light  
bluish

Note rolled scars  
under fur scars

Film NO 6 Roll camera

11.5 → 12.12  
(at Camp 2)

127

One lip ridge to south camp  
found commonly between  
+ lower long -  
associated with  
white with orange in  
lower long

1000 m. very pale  
pale yellow - pale  
then brownish - pale  
slightly smaller. Long  
some type - quite small &  
pale yellow. Something  
slightly different from eastern  
bird.

11. Th. Versicolor pulex ✓  
Downy black. Some white  
on upper wing. Light  
pinkish beneath light  
pinkish wings. Little  
white on eye. Some  
on wing. Some feet also

128 70.5 - 2nd 2  
(at camp)

white except for underbelly  
covered which are darkly  
marked with mottled black  
grey and white. Legs yellow  
bill yellowish brown  
1 Bird only feeding heavily  
on little blackberries. The  
downward movement  
these birds are kind  
seen. perhaps to be  
brought about by a tendency  
to look forward & down  
all the time while feeding  
- it is. There is still  
abundant when they  
1 feeds on a forgotten  
branch a looking down  
constantly tends to  
miss the branch, appearing  
on the branch upside  
down. Call. Rapid, weak  
chattering, rather quick like

T1 T2 → Sect 2 (at camp 129  
No 2)

notes

Melphya muscle 2 ✓

the high ground along back  
with east side camp

Tree & meadow / Shrub Woodland \*

$$A \frac{35}{Y} \quad B \frac{20}{2} \quad B \frac{2}{x-1} \quad B \frac{5}{x-1} \quad \theta \frac{2}{x} \quad \frac{5-1-1}{x}$$

A = lucypt \*

B = Young

B = Acacia

B = Young

C =

D = lucypt + Acacia lucypt

Lr = Y

Plots 1 + 2 New line above

Spot - 1 long narrow  
upright / rather with tree  
leaving a drift in the right  
central ground

Murphy ✓

1/2 to Bush at camp Hill &  
that area have previous

Be T. L. - S. C. R. (C. Camp 1902)

the following:

- *Acrida lineolata* ✓
- *Acrida lineolata* ✓ 2 (100) ✓

- \* *Acrida lineolata* ✓
- *Acrida lineolata* ✓
- *Acrida lineolata* ✓
- *Acrida lineolata* ✓
- *Acrida lineolata* ✓

(feeding young)  
large yellowish (dark)  
much darker (dark)

- *Acrida lineolata* ✓
- *Acrida lineolata* ✓
- *Acrida lineolata* ✓
- *Acrida lineolata* ✓
- *Acrida lineolata* ✓

Acrida  
lineolata  
lineolata  
lineolata

1/14/02 at camp  
— *Acrida lineolata* ✓



West Yellow Robin ✓  
 Very unusual plumage  
 note 2 notes - dark blue to  
 yellow the first  
 the others up and  
 of - just up and  
~~down~~ neutral

Yellow Robin - single pair  
 for camp 001 of Myiophobus  
beevrostris. Small birds  
 feeding up (Myiophobus)  
 non-descript adults  
 imperfect with white under  
 skins. also ✓ Chondestes ✓  
 ✓ Chondestes ✓

✓ Chondestes ✓ Chondestes ✓  
 Peter Jaeger to have one  
 - Myiophobus pennellii.

13 - 14 To Little Eagle nest found



13. ~~17~~ → Oct 10 2 (at camp No 2)

The morning my father  
adult: not yet seen  
large ~~plump~~ in  
nesting - nest - crown  
rich (clearly with  
pale green) rich <sup>blue</sup> before  
pale yellow white  
under ~~down~~  
Wings - dark brown  
feather ~~under~~ part  
buffed white - at  
upper chest before  
pale ~~black~~  
coverts brown light  
brown ~~proposed~~  
middle back blackish  
further ~~up~~ before  
the Peter ~~black~~ brown  
was fully feathered

Nest very ~~rough~~  
rough - ~~short~~ <sup>small</sup> ~~small~~

T. K. -> 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th

Wings - fresh unclipped  
leaves - middle row  
pith - first part of  
no nest

Nest in heavy orchard  
pith - 2nd part of  
2nd part of Quercus  
dumosa Quercus Pachylobos



feeding very  
well - no adult female  
on line No Yellow  
bladder cap . v

- *Rhipidura* *leucophaea* ✓
- ✓ *Micropus* <sup>*leucophaea*</sup> ~~*leucophaea*~~ ✓
- *Molophaga* *leucophaea*
- ✓ *Pendulata* (thick wood) ✓

I saw but two *Molophaga*  
 and the *leucophaea* *leucophaea*  
 of *Pendulata* and now  
 have just collected a number  
 of *Pendulata* and some *leucophaea*  
 by a *leucophaea* after I had  
 finished my work on the *leucophaea*  
 twice over by I saw the  
 size line is *leucophaea*  
 that I saw *Pendulata*  
 almost certainly a *leucophaea*  
 • *leucophaea* now calling ✓ 1275  
 • *leucophaea* - sounds like ✓  
*leucophaea* calling

Have been checking out  
 Beale & Eastern Terminology  
 and discussing it with  
 Bill. we agree that our  
 present site is in Shrub \*  
 Woodland. The Shrub layer  
 though very thick here &  
 here being mainly  
 dracunculoids, while  
 here on here, the  
 shrub layer is poor or  
 even absent for patches.  
 Tall Woodland is present  
 We agree with the  
 that on the whole top  
 the dominant vegetation  
 types (in soil) is  
 little of opinion. I have  
 been not in either any  
 significant order. Shrub \*  
 - *Lonicera melanocarpa* (some  
 here) Shrub Woodland

\* Saltwater marshes, Mollen and  
Saltbush

- ✓ The Agrostis could be  
seen today in a fairly  
open Saltbush Woodland -  
the habitat was unusually  
open for this species & unusual  
in the Saltbush Woodland.  
There were some small  
dry hollows - a little Agrostis  
growing in them.  
- Barnardus 3000 ✓  
by Bill in morning.

The 3rd Nov

0600 Fine clear cool  
breeze.

- Clompsilla leaves ✓  
several 1000 ✓  
- Agrostis 3000 ✓  
several 1000 ✓



0810 Sept 15 Comp N 2

Artamus cyanocephalus 1 ✓

Whipcord to palm fringed forest  
this is always in small  
patches - never extensive  
forest Woodland shrub  
Woodlands.

Note several large & small  
(Banyan) in the forest  
almost in rotten form

Some light bushy matter  
& also broad leaved

Note I could not see any  
more with the light  
dissemination (by birds)  
of seeds, or all except  
the trees on the

continuous mixed  
jungle of tall woodland  
shrub woodland scrub  
variable but destruction  
over the plain land

N.P.



acorns (deciduous etc)

✓ Broder Hall?  
settled where where they  
crowd. Point is not  
clear. They will return  
to let what happens they  
about

Reaching Wormwood - 15.11  
Point where they walked  
the point where

Report Wormwood 15.11.19. Driving  
with Peter

From Wormwood point  
between cliffs  
across the point

\* is excellent with scattered  
after out of  
down country point  
out in little patch

\* improve welfare under  
appears. Some point

\* reason scribbles - the

back to hill & hills X  
woodlands where we stopped X  
for lunch at 12 30 & after lunch  
saw on way Antennaria  
cyanoptera ✓ 1

Kerria morphna X  
just a few - common  
with many other plants  
like Lavender light green  
sketch - looking in woods  
and open areas very good



140

165 + 112

with Bill

1405 One more a gain

more C.S.T. out

\* Shaded & orange malle

\* Same full of water with  
Eastward

A 1 2 3 4 5  
y z x

A. 1000 ft

B. 1000 ft

C. Chenopods.

1415 mixed Eastward malle,

\* Full of water, Malacca  
wood

m 1 2 3 4 5  
y z x

\* Water & saltwater

Full of water

Full of water with a

\* mixed water saltwater  
layers & many species

TR.L - Set 2 / TR.S. Set 3. 141

other shrubs be called \*  
Tall or Bushy Woodlands  
in B.C. is really

Shrub Woodlands - might be  
mentioned in (Shrub Tall  
bush) Woodlands \*

1435 - 1495 Balladonia fold

- petrel shrubs

Just easily above whistling  
patch of Shrub (Myoporum) \*  
with Saltbush lower layer  
you see a Shrub/Saltbush

Label  $B \frac{7}{x} < \frac{2-2}{y}$

B - myoporum

C - Saltbush

Major Mallee + Shrub (Saltbush) \*  
in middle continuum

1500 Open Saltbush \*

Note Mallee: Billpoint \*

out much matter may not  
 start interesting from beneath  
 ground level - many from  
 just above - also some  
 in upper soil - soil would  
 present here - then  
 above looking from below  
 stone

10. 1/2 \* more extensive  
 - all back with surface  
 may of some cotton  
 forming - all back of time  
 \* underneath - 1/2 in  
 some of this - back of  
 (back of 1/2 in - 1/2 in)

12 14 ✓ 1/2 in - 1/2 in ✓  
 - all back with surface  
 then - some quickly  
 soil when out of ground.

Photo 103 Bullman 1/2 in  
 at (1/2 in) 1/2 in

Th 5. → Dec 13

173

- Arthur Austroriparian (with many other animals)

met by the owner. Ostrich  
from Bellenden Ker  
about 3.0 on road. Sleep  
at the. Days of the  
Rochester fossils and on  
their property. Lost 1.0  
in from road - only  
small rocks. Then  
came - one Sunday night  
found of the body of a  
rotten. With the body of  
day longer than the other  
section. Lot 1-2. Got off  
of the road. Present man and  
last of them. 1924. With  
cannets still present. One  
organically from 2  
spot them. Then more  
Ostrich 1.0. 1.0. 1.0. 1.0.  
had sleep and - English and



14.2 11.4 11.3

1525 \* Open field with  
matted patches of mallow  
+ small shrubs  
+ *M. ...* ✓

1603 \* Small bush / shrub  
just above 9' zone  
with ...

1613 \* Mallow not often not  
quite ...  
floral depression but  
above ... still ...  
together with ...

1615 \* Mallow in above zone  
... with ...

~~1616~~ \* *Myrica ...* ✓  
...  
...

1619 \* Vegetation on shore like  
like ...

1621 \* ... / ...

Let there be

См. стр. 143

✓ ~~1~~

10

110

3

100

146 T.H.E. → Site 3 (at camp #3)

- was at our south side of  
highway about near 172  
mile post (the 1702 marker  
east of Holtsman)  
while we were being pursued  
Bill Hoot and I went on our  
train back to follow a track  
south trying to reach the  
low shore. The cliffs did  
not stop us and we had  
two jobs of the track &  
travellers about 1/2 mile south  
of the point of examination of  
the map. I wish thoroughly  
would have been a good  
preliminary procedure I should  
not not but the results about  
500 yards from our side  
because the first two were  
interesting and the following  
first two were with interesting  
vegetation. I was pursuing

Tr. E. -> Loc 3 (at camp No 3)

111

Winds large specimens of pure  
Saxifraga (Arctostaphylos) \*  
green type. The young ones  
about 12-18" high in leaf,  
Saxifraga form. \*  
There were also patches  
of perfect Tree Saxifraga  
the branches being  
dotted with <sup>small</sup> ~~small~~ with <sup>small</sup> ~~small~~ \*  
(Myoporum Sandwicense) &  
with other species. \*  
There were also areas of  
much "Saxifraga" ~~Saxifraga~~ &  
Saxifraga which were much  
more abundant than what can be  
called?

Of particular interest too  
was the fact that here & \*  
there where a clump of  
"Saxifraga" (Saxifraga) <sup>2nd</sup> ~~2nd~~  
Saxifraga <sup>2nd</sup> ~~2nd~~ <sup>2nd</sup> ~~2nd~~



In the lower part of the  
 section the rocks were  
 calcareous. They the  
 green & the outer also were  
 calcareous. It was a  
 somewhat yellowish.

1. Phacops of particular interest  
 was the population of Reginella  
 which was the other species  
 (abundant) was Reginella  
Reginella Reginella 3-4, at least,  
 one very dark but - Reginella

Trilobites Trilobites 3-4 ✓

Trilobites Trilobites 3-4 ✓

✓ Trilobites Trilobites 1-2 ✓

✓ Trilobites Trilobites 1-2 ✓

✓ Trilobites Trilobites 1-2 ✓

✓ Trilobites Trilobites 1-2 ✓

✓ Trilobites Trilobites 1-2 ✓

(The Trilobites were rather common  
 - though one party was -  
 fairly typical Trilobites  
 habitat of a fossil Trilobites ✓



1890 11 22 -> 2nd 1-3 101 camp  
NO 3)

\*

Mr. Miller with my letter &  
envelopes & books

The others were surprisingly  
in an attitude of sympathy  
although I think, I understand

The principle of the movement  
is generally explained in the case of the  
English by the presence  
of a large population of  
whites & negroes who  
live side by side & the  
anywhere else in the  
world (say) I was the case  
of the white negroes in  
the south of France - I had  
quite often heard of people  
with mixed blood - which  
the white population would  
probably carry

Tr. 5 —> Oct 3 (at Camp No. 3) 1881

Dec 4<sup>th</sup> Tues.

0615 29.75" 55"

• burrowing (very) thick  
• birds near camp left  
• very thick polythene  
• low water level - low water  
• like so water low  
• note thick plate

✓ Black copper little to ✓  
• in camp on the  
• last was buried \*  
• wooden to show upon  
• Devil gutter water thing ✓

✓ Large swamp water ✓

Photo No. 4 Self taken by  
but after packing up at  
Camp No. 3

Photo No. 5 Dry brush under \*  
rough ground \*  
Photo No. 6 the ground under  
soil

- ✓ *gambusia affinis* ✓
- ✓ *Myxogaster* ✓
- ✓ *butyraceae* ✓
- ✓ *butyraceae* ✓

also *butyraceae* ✓  
✓ *butyraceae* ✓  
\* *butyraceae* ✓  
✓ *butyraceae* ✓

\* *butyraceae* ✓  
✓ *butyraceae* ✓  
✓ *butyraceae* ✓  
✓ *butyraceae* ✓

\* *butyraceae* ✓  
✓ *butyraceae* ✓  
✓ *butyraceae* ✓  
✓ *butyraceae* ✓

✓ *butyraceae* ✓  
✓ *butyraceae* ✓  
✓ *butyraceae* ✓  
✓ *butyraceae* ✓

property of *Arctegonia* -  
*Arctegonia* with *Colpa*  
 are - *Arctegonia* should  
 not make public I forget  
 Turkish also on 2 other  
 properties - in *Arctegonia*  
 brown paper - *Arctegonia*  
 Note These specimens are not  
 for public knowledge I

0905 *Arctegonia* of *Arctegonia* \*  
 First of *Arctegonia* *Arctegonia*  
*Arctegonia* -

0920 *Arctegonia* *Arctegonia* \*  
*Arctegonia* *Arctegonia*  
*Arctegonia* *Arctegonia*

0930 *Arctegonia* \*

0940 *Arctegonia* \*

✓ *Arctegonia* *Arctegonia* ✓ -

✓ *Arctegonia* *Arctegonia* ✓ =

150 TRK - 11/13

4945 Polkingh. - 11/13  
\* Woodlands & 11/13  
11/13

$$\begin{array}{r} 11/13 \\ 1730 \quad 7 \quad 8 \quad 85 \quad 13 \frac{2}{2} \\ \hline 7 \quad 7-2 \quad 2 \quad 13 \frac{2}{2} \end{array}$$

$$1730 \quad A \frac{12}{2} \quad B \frac{2}{x} \quad L$$

11/13 - 11/13  
C - 11/13

4945 Stoffer 11/13  
- 11/13 11/13 ✓  
- 11/13 11/13 ✓  
- 11/13 11/13 ✓  
- 11/13 11/13 ✓

✓ 11/13 11/13 11/13 ✓  
11/13 11/13 11/13  
11/13 11/13 11/13  
11/13 11/13 11/13

- dry pellets that were  
typical of the same nest.  
Eggs were set by feet -  
remains of some eggs  
greenish brown. One  
was seen of the large and  
♀ made 1 incubation - no  
nest but diff from. Nest  
found - very smooth and  
very low and slightly suff  
- that - with all pointed  
part of the nest round  
looking up. Peter said this  
had come off nest  
I was round calling the nest  
- 50 ft. & some other -  
✓ Helge <sup>Schulze</sup> found nest about  
12 feet long but unoccupied  
which P. incubated.  
✓ Between gondwanic & renew  
parties / land





True — Sent 3

plant around low field  
woodhouse & about long  
The in level ground  
Guthrie

11.30 Still snow down, plot - 1 (5000)  
T. - 1000? ~~1000~~ by 1000 ~~1000~~  
check them.

Two very small (presumably  
fledglings) also nesting  
Sept 2 - 2 found - all

where the water  
is low. See above.  
see the 10th and  
the 11th night

36 miles west of Ashland

12.40 In stock again.

And why thick now  
and ~~not~~ powder, and almost  
like liquid.

I should be glad to see you by the  
 way.

18158 TR.E  $\xrightarrow{\text{Set 1}}$  3 / TR.E  $\xrightarrow{\text{Set 2}}$  4.

cocklelike

very is a type of cocklelike

\* Distomum sp. with 100

- 5 Trigloporus ✓ 1. Cell ✓

- 2 Synchaeta ✓ 1 Black ✓

✓ 1 white granular spore

- 1 distomum ✓ Cell was

1 cocklelike

→ 1-2-3

12:20 Cocklelike

Pls. H-7 Trigloporus ✓

13:00 Trigloporus

Trigloporus sp. to count

Trigloporus sp. to count

Pls. H-7 Trigloporus ✓

Trigloporus sp. to count

Pls. H-7 Trigloporus ✓

TR - 114 (Couch - 114) 1-7

Photo NO 1 Savanna - \*  
scrub (New type)  
at lunch place  
Mulle (Savanna) about \*

Shrub Savanna also \*  
present - Photo NO 2  
fence - shrub savanna  
- mostly (Mulle)  
Mulle Savanna.

Shrub near - good \*

low dense scrub  
Tender present - \*  
2. (Mulle)

Photo NO 3 Flat pan - \*  
hole - center - Savanna  
depression  
Savanna (Mulle) about  
longer (Mulle) \*

Photo NO 4 M. (Mulle) \*  
scrub (Mulle)

12) 71 E - 2544 (South Coast)

the small ones are  
delightfully like fairy  
book drawings.  
latter place covered with \*  
a small white flower  
substr. blackish & brownish

Stems are colored & \*  
white and  
brown

4 - 5 \* (1 with go. translucent \* \*)  
(2 split top)

East side of vegetation covered  
with dunes

1805 through to left of  
sea - extensive shore  
platform of further dunes  
beneath sea - the  
low dunes stop at the  
sea

Photo N.E. point right  
a drift on walking from



T. L. → Sect 4 (at present) 101

Large sand dunes  
covered with black sand  
in sand dunes 1825

Photo No 6. end of beach  
This is for as we can tell is <sup>the</sup> type

Photo No 7 Young specimens  
at the dunes

Specimen of a other plant \*  
which presumably grows up on  
the sand dunes & perhaps  
eventually from the  
to form a sand dune

Photo No 8 Both on  
dunes of specimens

The sand here is extremely  
fine white. Beautiful  
and much better than  
the one we have seen  
also the dunes  
kept several feet wide



A greenish blue beyond  
 the low dark blue <sup>sculpture</sup> <sup>with</sup> <sup>some</sup>  
 there is a fantastic  
 lost world atmosphere  
 along the beach - and  
 great boulders - on one  
 stands the Robert  
 mile away, and the  
 low dark blue cliff (you  
 make along the line  
 down to the sea) & the  
 fore of the shore have  
 much foliage with one  
 or two trees in the  
 middle of the shore.

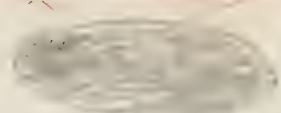
The wind breaks puffs  
 of white smoke with  
 clouds like yellowish haze  
 or mist looking like wet  
 puffs of shallow water  
 along the  
 distant slopes in which

shades & in changing  
colours & exposed where  
rock given the impression  
of soft pencil sketching  
on white paper &  
a beautiful light

Film No 8

Photo No 1 From cave -  
limestone cliff across  
Camp Site No 4 <sup>at camp</sup>  
River mouth <sup>(The would be a - very fine</sup>  
<sup>and delicate) looking</sup>  
yellow sand below the rock  
had been seen in the  
life in form  
= slab of limestone  
blown off left for some  
long time - shows small  
impression clearly visible  
to rock - most of rock  
about 1" - 1 1/2" long  
1/2" wide - ~~not~~  
possible to see - large

164 712 - 2nd 19 (at camp)  
(on road)



March 19

Rock - parts of outside of  
not much of the surface  
frequently with  
faintly visible, parts  
of the present collection  
by Paul Carter, which  
long like - there are  
in the edge were 2-3  
slightly above the  
edge of the skeleton of  
the same - some other  
nothing over the  
surface - the rock  
edge - not regular  
after being -  
- irregularly by the  
2-3 not problem -  
Pencil found - found  
pieces of the with  
empty place of  
some like in shape of

10.5 - 12.0 - 1.00 - 1.00 - 1.00

nesting fresh looking hole

birds calling about

whether they will have

any luck

about the birds and

for whatever reason

containing shells, and the

collected sample for the

man

detached to camp for

✓ some birds collected 1.00

✓ unidentified ✓

✓ extending camp getting

✓ Booby Bay ✓

Bill reports during camp

✓ was unidentified ✓

✓ Yellow ✓

✓ Lawson ✓

✓ Lawson ✓

✓ Lawson ✓

✓ Lawson ✓

✓ Lawson ✓

166 T.E. ... (at camp) ...  
± 4pm No ... (at camp)

✓ ... Riddler ...  
✓ ...

\* ...  
...  
... black ...  
...

- ...  
... ...

Day 5<sup>th</sup> Wed  
0.645 ...

...  
- ...  
...

\* ...  
\* ... see p. 167

...  
...  
...



T.T.E. → Oct 8 (Monday) 187

Stayed in camp during the  
Bull. River. Eaten and  
for with strong head to  
cliffs & returned with  
following specimens:  
Eight specimens of the bird  
and

Pacific with 2 ✓  
Peregrine falcon ✓  
Yellow-bellied Sapsucker ✓  
clearly seen)  
Tungsten - 1 ✓  
They also collected a Northern  
Kestrel catch in the air -  
one of the large yellow  
Bugs - 1 ✓  
we have already taken  
specimens

After lunch we went  
one of the bird specimens  
collected here by me  
yesterday morning is a





1000 → Sect 4 1879  
(at camp + (one - east))

2 birds

if any, the belt notes are very  
least rest - converse for bird  
1 - common species

Bill open in both the morning  
report but the present vocal sound  
continuous and only for about  
a minute. The clapping sound  
and the sea of the night  
clap - some sound in the air

clap - some against the water but  
nothing else (except west or sea  
can see but with a small  
cavity in the top (as in the p. 100)  
both specimens live about that

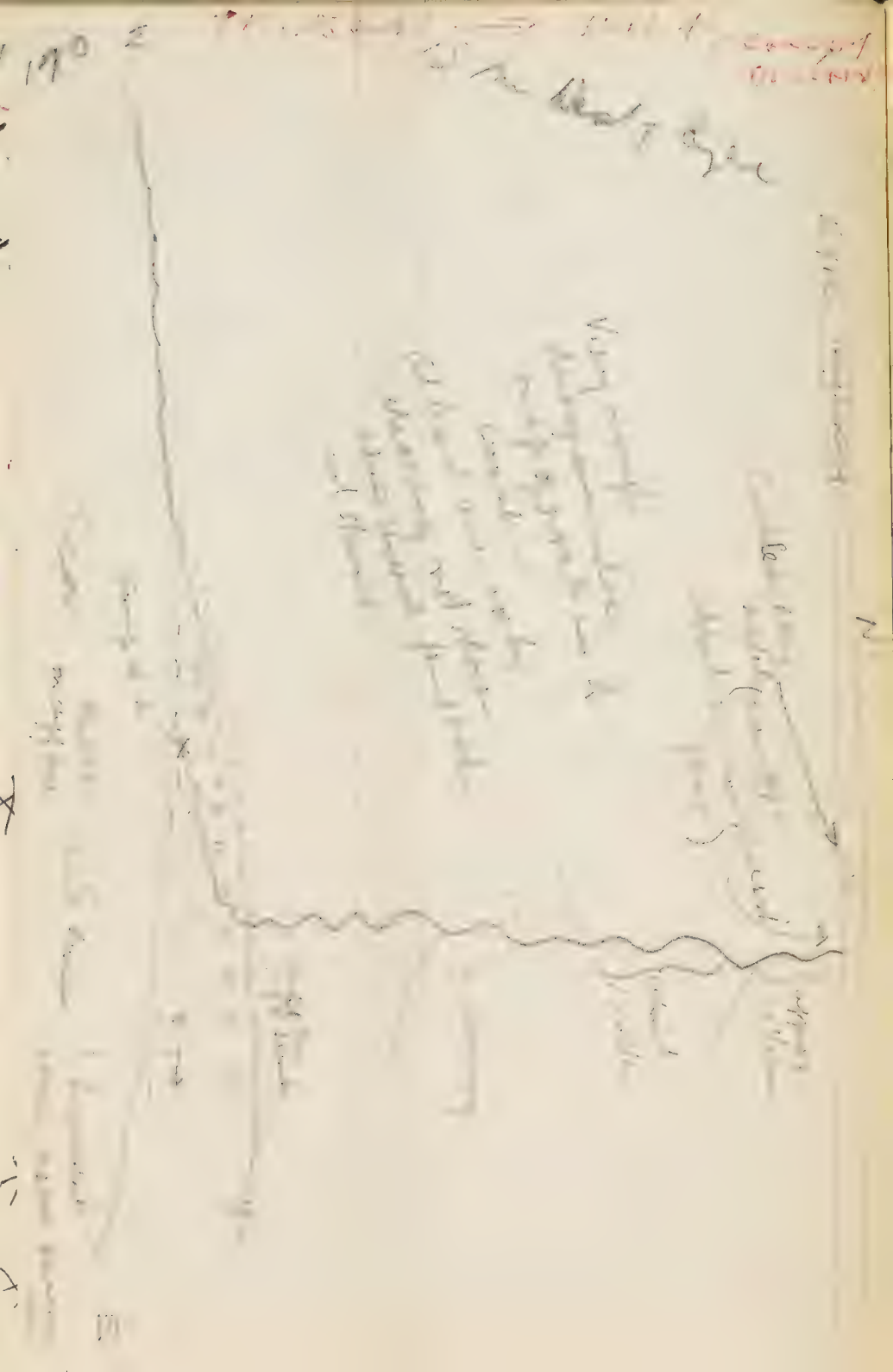
2 specimens about 1000

2 golden 1 extends further  
and is recorded by 10000 +  
10000 in the same system  
to 100000 100000 not used

100000 100000 100000  
100000 100000 100000  
100000 100000 100000

190

1900 = 1900  
1900 = 1900  
1900 = 1900



Vol 2 - 1884 "comp" 171  
in 1884

What berries found at each  
one of these Bright spots (or  
separated areas of the light) as a  
guide for future observation.

The bird list compiled - the get  
together suggested a <sup>small</sup> bird  
survey in the possession  
of "2 golden" (or 1000)

*Colaptes auratus*

*Parus carolinensis*

*Sturnella magna*

How far and to what extent?

Does have large gaps in spots  
between - looking up in coastal  
scrub. Definite question  
for later research.

But report that in  
case from the same, the  
more bird droppings  
containing berry seeds.

1 possibly bird droppings.  
*Myiophobus* has been

172 T. L. — seed fr. "at camp"  
NO 1 (over  
cast)

in our minds since we expect but  
more have been seen. Xanthus

In the above points the  
improving broken points  
a way of the world  
and not a different

\*Photo No 2. *Cardinal* *sinuatus*  
at Camp No 4. *March 4*  
*Michigan - 1904*

Weyburn and Gt Severn & Wharfedale -  
 probably a dark forest and the border  
 of Capetown (Mason & Co.) -  
 will think from the above  
 to be sure - the cave is there  
 possibly, right by the gate - the  
 whole is built (2 hours walk over  
 there) I repeat.

✓ *Aconitum pinnatifidum* ✓, group and

Tr. 5 → East of W. camp (71)  
NO + on road

*Cratichneumon longirostris* (detected) ✓ -  
found in thick brush where  
the party

Photo NO 3 *Saltmarsh* \*

(presumably) one of several  
such salt-marsh clearings  
about 200 yds x 25 yds surrounded  
with thick brush and some  
low scrubby vegetation

Flora entirely *Sesuvium*  
*maritima* (type rather  
- no flowers seen)  
plus some large flat  
leaved but succulent  
in *Sesuvium* in  
some places \*

Photos 4, 5, 6 The Santa Monica \*

against  
an beach. Pacific Gulf  
Red capped lighthouse in distance  
✓

Photo 7 West of Santa Monica



1927 Feb 5 1000 2.5 mi / 4.1 mi (camp)  
H.C. 7 am (rest)

Cliff came down street  
Don't know where the  
place at the present 2  
- Streets

\* Photo of some fine  
granulation on cliffs  
Middleman, Broadway

On top of cliff granulation observed  
low level of Middleman  
only 2 feet high which  
upward - In the  
middle of the cliff  
some soft  
granulation & about 10 ft  
all about middleman -  
about 10 ft high  
unfortunately not for  
photo - Middleman  
- Middleman  
- Middleman

T. L. E. → Sect 4. (at <sup>camp</sup> NW 1/4 (101)) 17

Sheltered lower level part  
of 1915

Film No 9 Part in corner

Also see the one number of large  
set cement - very good. L-118  
It is 7' embossed brick wall  
seen from the low ground  
the large white Cobble &  
the large white wall with a hole  
of each other.

Wall

0600 Prime coal. light  
dark

0800 Reported support

Photo 102 - Looking length X

1) Low structure across level  
melakina Cobble & straight  
on high point. much  
less similar to that on top  
of cliff. Photo 1103 with  
quartz 1112

all the birds like  
- Doves probably Vagaries seen the  
morning of our first time  
being in the area - could

\* low staff - usually 2-3  
people at the - especially  
in the morning.

In the whole area have seen  
a large number of birds  
which have been killed & also  
seen many others of the same  
the birds are quite like the birds  
body - but in a way

\* Photo 3 Mollie Hawk  
In North Hill 1977

\* Photo 4 & 5 Shark Locomotion  
under ground (10 ft)  
detaching from ground  
- Remotely from above

\* Photo 42 Heath Photo 42

177<sup>10</sup> Show the Desert of Seville - within  
7 miles north of the spot the following  
occur: :-

Mollybath (March 27/176) The grass patches  
of Tabula in this habitat look very  
similar to the Desert of Seville but  
the soil is very sandy and  
facing an escarpment of cliff &  
examination shows that the cliff  
is made up of cliff of a small  
Melastoma with very small leaves  
leaves (cliff of poor soil) -  
the escarpment is a poor  
poor soil, there is a  
definite black cliff of appearance  
with black flowers making the  
rest look. The soil is poor  
poor - In this habitat we  
have what we published as of  
Pachygrapha with poor  
definite cliff in cliff  
(between the cliff and the cliff)

Cuculionidae & large beetles are still present

From this point north we  
are passing through largely  
\* ~~Antennaria~~ ~~Antennaria~~ but with  
more good patches of Dry Tussack  
scrubland. Last 200m  
has an open limestone  
depression with blackthorn  
then open saltmarsh  
samaras. Saltmarsh a good  
few ~~Stachys~~ ~~Stachys~~ a  
photo of 4 + 2 5.1.21. Then  
out only the more open  
Mollis samaras & Mollis  
scrub and some in patches  
before

Before leaving the area a  
following things to note:  
2. ~~Stachys~~ ~~Stachys~~ growing with  
the samaras and some  
blackthorn in the scrub



Several types. Many birds  
are no doubt legends - pretty  
obviously hungry. Later  
when taken are probably  
small or common.

The one chatty dog &  
presumably a fox

found near opposite the  
hangar/Wallace's hole.

Smaller birds, a possibly small  
one, the other long, with  
round heads, ample feet  
for a predator.

by Hole in cliff of. probably  
some, before coming down  
cliff face of the camp.  
within past is small hole  
(ca 3-4" diam) in limestone  
on a flat section of cliff  
top - dark, small, vertical  
hole - maybe stone near  
planned to have about 3' of



180 ... .. 15.1.7

before hitting ledge



Notes

c. Down at the bottom  
notified for about 2  
minutes 2 dark objects  
— sea about 10-12 yds  
off shore in the  
water. At first I  
was joined by a second  
which then went off. Very  
confusing but different to  
see shape — but the

7/15 - ~~Feb 4~~ (18)  
~~Co. at the dock, again~~

possibility of there being  
pills in rock. Absent  
absence of avian from  
beach, water seems to  
exclude sharks. Might  
only have been rubbish  
- the water

10:00 10:25 Cocklebury  
Motel again for petrol &  
sandy water from boat

10:25 In route again east  
- Saltbush plain  
Kishel \*

10:30 Savoury mallee <sup>marked</sup> -  
✓ To - don't allow <sup>marked</sup> -

End this morning - only  
84° in shade

10:55 Saltbush increasing \*  
replacing grass  
Saltbush mallee & mallee

182 ... Seal 7

\* ... ..

\* ... ..

... ..

1100 \* ... ..

1102 \* ... ..

\* ... ..

1110 \* ... ..

1130 ... beautiful ...

\* ... ..

\* ... ..

1.  $\rightarrow 1.1.1$

15

Samuel W. Williams \*

11.30 some pure grassland  
undulating clay hills \*

Undulating above water \*

✓ Wilson Sparrows (all) ✓

11-25 *Andrena flav.* ✓

Mulla my. T. 100000 \*

Notes No 6 - 71

Suppose I am working \*

222, Byall

$$A \frac{20}{2} \quad B \frac{2}{1} \quad C \frac{1.5}{1}$$

11. *Hesperomys*

Box 10 - Thompson's 1844 book  
1844

2. ~~2000~~

12-15 *M. calarea* sand \*

12.85 Skipped for lunch

Photo No. 7. Myzall

*Wm. W. W.*

13.35 Heavy blue white

Blue line

Between main shale

seals, salted. Thick (wooded,

yellow - but at back seem

to be no real wood at all -

just out - so has cut

out a long way back

between the old telegraph

to sea shore - only a short

(But it can be up to 100 ft.)

2 miles past line near

seals on south side - just

west of seals - the

with - looking down at 1610

Very dark brown bands ✓

✓ - long ✓

✓ - the flange ✓

✓ - salted matter

\* Salted matter

Heavy to light -

11/15 - 1000 ft. (approx) 1172

camp 205

Stems milky \*  
large cushion plant  
very soft  
leaves conspicuously  
pointing outwards

✓ Red bank building ✓  
some small plants in  
some of the holes.

Plots N.E. Enclosed  
sands & saltbush vegetation

Drive back into a little

& selected Camp site NO. 5

Paper clearing living cattle  
of the day & using them

to plant the grass  
(Shrub). ✓

✓ Collociaria ✓

N.E. Cliff between Marble Mountain  
& (see diagram) \*

Summit Area =

Paradise & Summit

(See map p 182)



714. Soil No 2

Camp 5

Dec 2<sup>d</sup> 1885

2620 Engl from New

Had some breakfast here -

Arctostaphylos ✓      stems by one or others  
- Arctostaphylos by green bark \*  
- Arctostaphylos by green bark \*  
- Arctostaphylos by green bark \*

1890

- Show these will be

✓ من یستأجر العبد ۱۰۰۰۰ ✓

✓ - Primary Secondary tertiary ✓ (marks)

~~Bryozoa~~ *Polydora* *longicauda* *Sars*

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

~~✓~~ Brown, (S. 1000) ✓

1000

The people will

*Handwritten text, mostly illegible due to blurring.*

Coarse yellowish earth.

- no time for showing  
very hot water today.  
Spent time to B.M. for  
children's material - you  
NO 5  
Let's find Peter you collected X  
Spent 2 hours on your X  
just had your X  
also by his collection X  
the first thing X  
I am not satisfied about  
the Thymus here and X  
just have some Thymus X  
robustus X  
Ginger like 3000 but X  
no very slight X  
the rock X  
very distinct X  
very water X  
is that like soft black X  
mole X  
mole the X  
V.D.L.S. says Purshii - pale one X

Th. L.  $\rightarrow$  set of  $\delta$  (camps)

- Honeyeater has also been seen by Peter & Bill
- Redstart after 1st of June ✓

\* This area  $\frac{1}{2}$  of the area of the whole

\* Also found pollen  
Filices NO 10 — can be  
Filices NO 1. Hatched comp.  
NO 5

1000 Deposited Aug 11/5

\* New winged Mallee /  
Said bank mixed  
The same material should  
be regarded as a  
single unit distribution  
this case? Probably  
Probably "Red Bank" should  
be preserved in the log  
and should include only  
for Mallee - Red Bank  
single for Mallee - Red Bank

This country patchy scrub  
at all times with mallee

Note how important concept \*

The "mallee" is a vegetation unit  
the mallee is a scrub with a layer of  
mallee (mallee) mallee scrub of the  
scrub - it is a vegetation unit in  
mallee (mallee) mallee scrub  
the mallee becomes part of the  
scrub layer of the scrub  
mallee is scrub mallee

## Photo 2 State borders

Photo 2 Sample/scrub  
mallee (small patch) \*

Note some very low  
scrub mallee with \*

Middlemallee (just east of  
Border) mallee only  
in scrub \*

Scrub mallee & scrub

190 ~~to the~~ ~~land~~ ~~is~~

- Hearing Swallows

- Ravens

- Y. the myna 3 ✓

\* Mallard Swans

10 in. Hawks

Photo 3 Hawks

Pike seen where ever

- a Cuckooing and Crow with  
white wing feathers nearly a  
month with back

- probably of a Cuckoo  
but says that it is a Cuckoo  
with in the water and the  
change. Last young  
death for (Young Cuckoo)  
I was watching for  
birds in the lake and  
not far from the edge of  
the water. I was  
looking at the water

Red handwritten notes in the right margin, including the word "Cuckoo" and other illegible scribbles.



$$f(x) \rightarrow |a|$$

11

2/11/50 - 1950  
 During this ~~last~~ very  
 cold - in fact the first  
 of the winter - the  
 the water under the  
 ice was from  
 west to east with a  
 & provided a continuous  
 current of very strong  
 water between  
 the two banks of the

11.10.10 Hunt on road  
Hunt on road  
large rabbit  
large mouse 1 ♂



1981 F.R. ——— 5-11-81

Sharp to collect. Cooper  
must have been some  
effect on habitat by  
more and west side.

-✓ Along 10' 1' river was

\* Shovel excavated here

\* Spent all day in place  
of 1000+ tons of gravel  
in place in mixed with  
sandstone

-✓ Excavated 1'

-✓ 10' 2' 3'

\* River - Royal Tree in mouth

-✓ 10' 2' 3' 4' 5'

1200 mixed tree in mouth

\* extensive Groundwater

Note the ground water at section

✓ 10' 2' 3' 4' 5'

\* Blackfoot 10' 2' 3' 4' 5'

10' 2' 3' 4' 5'

\* 10' 2' 3' 4' 5'

10' 2' 3' 4' 5'

pre Sevens  
 Beautiful Stand : Sevens \*  
 A. Collins Myall - Sevens  
 with some low 2nd Stand

$$A \frac{15}{7} \quad B \frac{2}{2} \quad C \frac{1}{XX}$$

11 Sevens Myall  
 12 Subbark  
 - Sevens Myall very  
 low Subbark

note no or very little 1st  
 1st 1st 1st 1st  
 1st 1st 1st 1st  
 1st 1st 1st 1st

Photo 4 Myall Subbark \*  
 Sevens Woodland

Photo 5 Myall Sevens \*  
 Woodland Sevens

Red. backed Kingfisher ✓  
 1-2 Blue ✓

Sevens

Sevens also

194

Tr. E.  $\longrightarrow$  Seed

12 to 15 days

\* Very dry  
and  
1200  
Sandy again  
and low tides

1 - 100

~~Put up with the hand~~

very white and dry.

From April, 2nd on

very small

Walden pond little

Page 5 No. 127

Apple, Red, Yellow, Green

July partly cloudy and

How Great are we

John Henry Smith

Short egg

2nd flight  
1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st 32nd 33rd 34th 35th 36th 37th 38th 39th 40th 41st 42nd 43rd 44th 45th 46th 47th 48th 49th 50th 51st 52nd 53rd 54th 55th 56th 57th 58th 59th 60th 61st 62nd 63rd 64th 65th 66th 67th 68th 69th 70th 71st 72nd 73rd 74th 75th 76th 77th 78th 79th 80th 81st 82nd 83rd 84th 85th 86th 87th 88th 89th 90th 91st 92nd 93rd 94th 95th 96th 97th 98th 99th 100th 101st 102nd 103rd 104th 105th 106th 107th 108th 109th 110th 111th 112th 113th 114th 115th 116th 117th 118th 119th 120th 121st 122nd 123rd 124th 125th 126th 127th 128th 129th 130th 131st 132nd 133rd 134th 135th 136th 137th 138th 139th 140th 141st 142nd 143rd 144th 145th 146th 147th 148th 149th 150th 151st 152nd 153rd 154th 155th 156th 157th 158th 159th 160th 161st 162nd 163rd 164th 165th 166th 167th 168th 169th 170th 171st 172nd 173rd 174th 175th 176th 177th 178th 179th 180th 181st 182nd 183rd 184th 185th 186th 187th 188th 189th 190th 191st 192nd 193rd 194th 195th 196th 197th 198th 199th 200th 201st 202nd 203rd 204th 205th 206th 207th 208th 209th 210th 211th 212th 213th 214th 215th 216th 217th 218th 219th 220th 221st 222nd 223rd 224th 225th 226th 227th 228th 229th 230th 231st 232nd 233rd 234th 235th 236th 237th 238th 239th 240th 241st 242nd 243rd 244th 245th 246th 247th 248th 249th 250th 251st 252nd 253rd 254th 255th 256th 257th 258th 259th 260th 261st 262nd 263rd 264th 265th 266th 267th 268th 269th 270th 271st 272nd 273rd 274th 275th 276th 277th 278th 279th 280th 281st 282nd 283rd 284th 285th 286th 287th 288th 289th 290th 291st 292nd 293rd 294th 295th 296th 297th 298th 299th 300th 301st 302nd 303rd 304th 305th 306th 307th 308th 309th 310th 311th 312th 313th 314th 315th 316th 317th 318th 319th 320th 321st 322nd 323rd 324th 325th 326th 327th 328th 329th 330th 331st 332nd 333rd 334th 335th 336th 337th 338th 339th 340th 341st 342nd 343rd 344th 345th 346th 347th 348th 349th 350th 351st 352nd 353rd 354th 355th 356th 357th 358th 359th 360th 361st 362nd 363rd 364th 365th 366th 367th 368th 369th 370th 371st 372nd 373rd 374th 375th 376th 377th 378th 379th 380th 381st 382nd 383rd 384th 385th 386th 387th 388th 389th 390th 391st 392nd 393rd 394th 395th 396th 397th 398th 399th 400th 401st 402nd 403rd 404th 405th 406th 407th 408th 409th 410th 411th 412th 413th 414th 415th 416th 417th 418th 419th 420th 421st 422nd 423rd 424th 425th 426th 427th 428th 429th 430th 431st 432nd 433rd 434th 435th 436th 437th 438th 439th 440th 441st 442nd 443rd 444th 445th 446th 447th 448th 449th 450th 451st 452nd 453rd 454th 455th 456th 457th 458th 459th 460th 461st 462nd 463rd 464th 465th 466th 467th 468th 469th 470th 471st 472nd 473rd 474th 475th 476th 477th 478th 479th 480th 481st 482nd 483rd 484th 485th 486th 487th 488th 489th 490th 491st 492nd 493rd 494th 495th 496th 497th 498th 499th 500th 501st 502nd 503rd 504th 505th 506th 507th 508th 509th 510th 511th 512th 513th 514th 515th 516th 517th 518th 519th 520th 521st 522nd 523rd 524th 525th 526th 527th 528th 529th 530th 531st 532nd 533rd 534th 535th 536th 537th 538th 539th 540th 541st 542nd 543rd 544th 545th 546th 547th 548th 549th 550th 551st 552nd 553rd 554th 555th 556th 557th 558th 559th 560th 561st 562nd 563rd 564th 565th 566th 567th 568th 569th 570th 571st 572nd 573rd 574th 575th 576th 577th 578th 579th 580th 581st 582nd 583rd 584th 585th 586th 587th 588th 589th 590th 591st 592nd 593rd 594th 595th 596th 597th 598th 599th 600th 601st 602nd 603rd 604th 605th 606th 607th 608th 609th 610th 611th 612th 613th 614th 615th 616th 617th 618th 619th 620th 621st 622nd 623rd 624th 625th 626th 627th 628th 629th 630th 631st 632nd 633rd 634th 635th 636th 637th 638th 639th 640th 641st 642nd 643rd 644th 645th 646th 647th 648th 649th 650th 651st 652nd 653rd 654th 655th 656th 657th 658th 659th 660th 661st 662nd 663rd 664th 665th 666th 667th 668th 669th 670th 671st 672nd 673rd 674th 675th 676th 677th 678th 679th 680th 681st 682nd 683rd 684th 685th 686th 687th 688th 689th 690th 691st 692nd 693rd 694th 695th 696th 697th 698th 699th 700th 701st 702nd 703rd 704th 705th 706th 707th 708th 709th 710th 711th 712th 713th 714th 715th 716th 717th 718th 719th 720th 721st 722nd 723rd 724th 725th 726th 727th 728th 729th 730th 731st 732nd 733rd 734th 735th 736th 737th 738th 739th 740th 741st 742nd 743rd 744th 745th 746th 747th 748th 749th 750th 751st 752nd 753rd 754th 755th 756th 757th 758th 759th 760th 761st 762nd 763rd 764th 765th 766th 767th 768th 769th 770th 771st 772nd 773rd 774th 775th 776th 777th 778th 779th 780th 781st 782nd 783rd 784th 785th 786th 787th 788th 789th 790th 791st 792nd 793rd 794th 795th 796th 797th 798th 799th 800th 801st 802nd 803rd 804th 805th 806th 807th 808th 809th 810th 811th 812th 813th 814th 815th 816th 817th 818th 819th 820th 821st 822nd 823rd 824th 825th 826th 827th 828th 829th 830th 831st 832nd 833rd 834th 835th 836th 837th 838th 839th 84

Feb 5 - ~~Feb 5~~ Feb 5

115

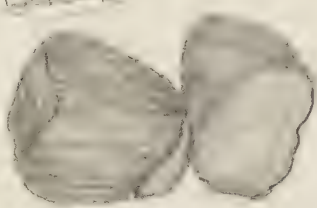
Clear, early warm sunny day  
Photo 6 Clay Trench \*

~~second~~ - west, N. side  
at <sup>Lunch Spot</sup> camp of 707 m.

Photo 710 B. creek house

at house - open  
gentle sloping  
down to house

Colours Black



Noted as  
Drooping

Lunch

Feb No 11 Put in can

13:30 then went again  
5th March place continued \*

2. 11



196 T.E. → West 3

1420 Reached petrol pump at  
697 m. - filled up.

Notes on the road

Note Netherburn Paper  
only crosses highway for  
short distance nearly Netherburn  
about 1000 ft. and runs, 1500 hrs,  
withstanding through extensive

\* 1st track & grassland plain  
- probably after burning  
Spoken of as Netherburn Plain  
but not really so

692 m. just passed  
691 m. habitat the same  
with few scattered trees

some bushes on a small  
\* 690 m. important habitat  
the same  
689 m. little

11.15 → 5:45

1977

Netherlands H.S. 60

K. Langner

2

687 m/yr to before

small beyond nothing  
seen not a long  
level of water in the  
lake but the water was  
much higher than  
6.4 m/yr

ditto

18.15 Netherlands H.S. 60

15.50 Travelling north from

direction of the falling  
direction

Along 2 gates that

left the road to some

coast which was

(at Netherlands = managed) says

was made by the

regulation where they

found managed that

thinks to see a

X



195 T: ~~12/1/5~~ (Hillman)

For which - All business  
large figure - here  
the division - down  
which have this case  
which - left -  
which - described under

\* Note that I - blackbird  
not whitebird

- 1 Killed

Returning to 2nd gate  
now - taking back 2nd  
and north - now taking  
another ~~way~~ to left

Now back and now fence  
back - lot of birds

- 3 killed - 1 by bird  
man - but -

blow - 1 for 1 block  
and short - short region

- 1 kept like strong  
strong - killed

to dark black like

175 → <sup>Box 5</sup>  
(Netherlands)

199

Flight & chase in flight

Throat Thrush

Then put up small Thrush

All winter come and

put up at least 2

but only very near

obviously *Huffalo* bird

Thrush - seems very quiet

then - low a fast over

Blue bird - top

then scattered more collectively

✓ *Swallow* - *Swallow* 2' 9' ✓

Time with beautiful birds on

Blue bird

Welcome Swallow

Quail seen - Peter says very

low which is believed

Little Quail

✓ *Robin* - *Robin* seen

by Peter - *Robin* very

✓ *Robin* - *Robin*

Swallow with *Robin*

20th Nov 5 -> Sect 5  
(Nullarbor)

\* Lullupans with many stunted  
sandy trees (3-6m.)

\* The blue bush grown  
- stunted 2-3m  
felt sure they were  
stunted & small but up  
size & mostly pretty  
stately trees

2 Rabbies seen  
- Fungus 1 (white)

1740 Reached point  
passed old houses  
here about 10 miles

20 miles to Nullarbor  
- 1. Thicket up all the way.

\* Photo 1 Nullarbor Pine  
- 1. Thicket up all the way.  
Have patches of  
yellow grass (1ft-  
1.5) yellow felt  
not continuous

1745 Leaving north

Notes - Sept 5 (Wednesday)  
Camp 6

Agave  
1800s Peltandra  
- a shuttle a up to  
4 young I diff large  
- as the buds stay  
together - double buds  
kind greatly hands  
upright as they like

✓ clamber - blue birds  
- low blue bird  
at 7-75 whole Camp Site  
No 6 blue bird  
- blue bird after and  
- next to 1100000  
- next to very much  
of same kind. End Bluebird

202.  $T_1 = 5$  —,  $S_{\text{out}} = 5$   
(Camp 6 November)

(Caring, i. Auerbach)

*[Faint, illegible handwriting]*

✓ *Leptocarpus* *capillaris* *capillaris* ✓

Change

— *cor. truncatula* in *hem. cl. v. v.*

*[Faint handwritten notes]*

$\frac{1}{2} \sqrt{\frac{K}{m}}$

1. *Phlox subulata* L.  
 2. *Phlox subulata* L.  
 3. *Phlox subulata* L.  
 4. *Phlox subulata* L.  
 5. *Phlox subulata* L.  
 6. *Phlox subulata* L.  
 7. *Phlox subulata* L.  
 8. *Phlox subulata* L.  
 9. *Phlox subulata* L.  
 10. *Phlox subulata* L.

\* Vol. 203 Nature Book  
Group No. 6 Netherland

Native bank

No. 6. Nettlebush.

Tr.  $\rightarrow$  fact S (complete induction)

White + White \*  
in Black Box  
Kashmir Cross Stain

Wetly summer that 1874 in  
small blue bird <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
for cup chaffing blue bird <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
length & fine <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
eyes. C. H. <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
white with strong red <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
dark <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
for <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
of <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
and <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
just <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
about <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
with <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
fairly <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~  
between <sup>counting</sup> ~~counting~~ <sup>counting</sup> ~~counting~~



2007 ~~77~~ ~~E.~~ ~~S.~~ ~~S.~~ Sill S  
Camp G. A. m. l. u. r. k. o.  
for about 100 yds. back  
of Plate 6. Back with down at

Note Crossed out with a pen

Orange Chat is entirely  
yellow with white on  
under wing - light  
of throat, and red - very distinct  
line - buff wing.  
Call Chat like, louder, etc.  
but declined from others.  
etc. etc.

Which people did not  
report about - 100% -  
- 100% - 100%

~~Thames~~ Got within 1000

\* Photo of bridge South Pond  
Below the bridge

About 1840

Am. Ind. Mus. No. 10000

Tr. E  $\rightarrow$  Sed 5  
comp 6 ~~unlabeled~~

La. K. 1/2/1/2

These salt pans occur here  
often.

✓ 11. in der Ableitung ✓

*Handwritten:* ... now 2-21.0 ✓

The article here says - you  
also

Male *Crucian* *Red* *belly*

Dear Mother - one of the most  
beautiful gifts I had -

Natural History

Young, John No. 10000

Mr. [unclear] [unclear]

Robert Woodhull

Note generally speaking, Solene  
\* found in the alpine belt.  
and depth and in some  
solene and in March  
more common, but "amphie"  
only occurs in the  
very high Solene "alt. per."

✓ 2 at low water pool near  
✓ Longshore I. - fairly  
pale birds

10.10 Back on highway  
up to ridge at Nullah  
then down to the  
the bottom of the

# Continued

Vol II

1/18/41 - 1/19/41

1/18/41 - 1/19/41

1/18/41 - 1/19/41  
1/18/41 - 1/19/41  
1/18/41 - 1/19/41

1/18/41 - 1/19/41

\*→171

137-8

146-8

168-9

191

Vol II - p 59  
See also Research  
Repts. - 1/18/41 - 1/19/41

Species Name

~~Ammonia~~ 1.66 1.50 ✓  
~~Ammonia~~ 1.66 1.50 ✓  
~~Ammonia~~ 1.66 1.50 ✓

~~Ammonia~~ 1.66 1.50 ✓  
~~Ammonia~~ 1.66 1.50 ✓

~~Ammonia~~ 1.66 1.50 ✓  
~~Ammonia~~ 1.66 1.50 ✓

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~~Ammonia~~ 1.66 1.50 ✓  
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~~Ammonia~~ 1.66 1.50 ✓

~~Ammonia~~ 1.66 1.50 ✓  
~~Ammonia~~ 1.66 1.50 ✓

~~Ammonia~~ 1.66 1.50 ✓  
~~Ammonia~~ 1.66 1.50 ✓

M. (cont) ✓

M. (cont) 177.

M. (cont) 178.

✓



11

✓

*Spent the day in the field* 166, 176 ✓

Sceloporus 191  
Sceloporus 139

Science 208 S. ✓

San 170

## S. continued

Slip 156

Southern 92-3

Swamp 157

Swamp 94 Swamp 157  
Swamp 153, Swamp 154, 155  
Swamp 156

Swamp 157, 176, 182

Salt 17, 99

Swamp 157

✓ Swamp 111 ✓

✓ Swamp 112, 114

✓ Swamp 155, 157

Swamp 157

Spinifer 161

Spinifer 113

Sand 161, 182, 185

✓ Sand 185 ✓

Specimen 118, No 2-3 121,

No 4-166 No 197

Swamp 157

✓ Swamp 157 ✓

- Salt 174, 184-5

- Skull 172

✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
 ✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
 ✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
 ✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
 ✓ *Calamagrostis* 185 ✓ *Chelidonium* 202

✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
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✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
 ✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
 ✓ *Calamagrostis* 185 ✓ *Chelidonium* 202  
 ✓ *Calamagrostis* 185 ✓ *Chelidonium* 202

[illegible]

✓ 3000 - 2000 1500

Bound up 200 2

Bayesian 11/9

2. *Quercus laevis* (Willd.) Robt. & Smith

76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899

Below: 1911 50,190

Page 78

Right Panel See Correspondence

Basement (Dunlop 1941)

1906. 2. 6

Page 79,

Handwritten: 3 June 1961

Baldonia Rock 68, 142, 143

30. 101. 144

- ✓ *... ..* 25, 37, 39, 41  
 ✓ *... ..* 10, 12  
 ✓ *... ..* 112  
 ✓ *... ..* 152, 158, 172, 184, 186, 188, 190, 192, 194, 196  
 ✓ *... ..* ( ) 2, 24  
 ✓ *... ..* Camp 1 P 67  
 ✓ *... ..* Camp 2  
 ✓ *... ..* 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120, 122, 124, 126, 128, 130, 132, 134, 136, 138, 140, 142, 144, 146, 148, 150, 152, 154, 156, 158, 160, 162, 164, 166, 168, 170, 172, 174, 176, 178, 180, 182, 184, 186, 188, 190, 192, 194, 196, 198, 200  
 ✓ *... ..* ( ) 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 57, 59, 61, 63, 65, 67, 69, 71, 73, 75, 77, 79, 81, 83, 85, 87, 89, 91, 93, 95, 97, 99, 101, 103, 105, 107, 109, 111, 113, 115, 117, 119, 121, 123, 125, 127, 129, 131, 133, 135, 137, 139, 141, 143, 145, 147, 149, 151, 153, 155, 157, 159, 161, 163, 165, 167, 169, 171, 173, 175, 177, 179, 181, 183, 185, 187, 189, 191, 193, 195, 197, 199, 201  
 ✓ *... ..* 171  
 ✓ *... ..* 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 57, 59, 61, 63, 65, 67, 69, 71, 73, 75, 77, 79, 81, 83, 85, 87, 89, 91, 93, 95, 97, 99, 101, 103, 105, 107, 109, 111, 113, 115, 117, 119, 121, 123, 125, 127, 129, 131, 133, 135, 137, 139, 141, 143, 145, 147, 149, 151, 153, 155, 157, 159, 161, 163, 165, 167, 169, 171, 173, 175, 177, 179, 181, 183, 185, 187, 189, 191, 193, 195, 197, 199, 201  
 ✓ *... ..* ( )  
 ✓ *... ..* 68, 120, 122  
 ✓ *... ..* 85, 102  
 ✓ *... ..* 94, 95, 96  
 ✓ *... ..* 26  
 ✓ *... ..* 32



Dec. 17

Dust Storm: 29 or.

Dust 157.

Dayton, Ohio 30, 70, 73, 78, 192  
(195)

✓ 124 ✓ 54, 88 ✓

Diagnosis of infection with 98

✓ March 7 1915

*Chamaea angustifolia* (Small) Hitchc. & Thore,  
P. 203

✓ Campoplex 82 56

Leptocryptus 21

Leptocryptus 197, 202, 205.

obliqua 110

Eupodotus australis 152

Eyre Peninsula 13-

Tricampoplex 27

Eyre 111.

Tricampoplex 17.

✓ Leptocryptus australis 202 ✓

Leptocryptus 186

Leptocryptus consolidatus 101

✓ Leptocryptus obliquus 197, 111, 202, 205 ✓

Eupodotus australis (5 of 11)

Leptocryptus obliquus 111

Leptocryptus australis 130, 131 ✓

Leptocryptus 111

Leptocryptus australis 77

Leptocryptus 120, australis 137,

Polio. longicauda (58) 13, 25, 54, 28,  
 3, 12, 17, 182, 175, 200  
Polio. caudata 7, 14, 19, 35, 40, 45  
 + 53, 54, 24, 21, 24, 15, 13, 14, 86, 91, 91  
 79, 79, 114, 121, 149, 152, 164, 167, 174, 181,  
 185, 192, 170, 190  
Polio. longicauda 56  
Polio. longicauda (57)  
Polio. longicauda 167  
Polio. longicauda (57)  
Polio. longicauda 14

Falso (149-50) (166)

Flats See also Limestone Depression

*pusilla* & *pusillifrons*, Pub. 165

15

Tsch. H.

*Glyptodon albifrons* 15, 73 40 15 156  
188 ✓

*Strophopoda parhypoclypta* 69<sup>✓</sup> 20  
*Strophopoda ovata* 134)

✓ Glyptotendipes indistinctus 86, 96.

Gr. 2. 18. 18. 18. 18.

✓ Grotto expansion 75 ✓, 100 ✓, 110 ✓  
115 ✓, 116 ✓, 117 ✓

Aggregations

11/2

copied from the collection

H- ✓

Polypodium capitatum (10) 12 13 71 65  
152 ✓

Polypodium capitatum ✓

Polypodium capitatum 0.5 3.5 3.5 4.5 5.5 6.5  
5.5 15.5 15.7 15.7 15.5 19.0 19.5 19.9 20.0  
10.1 2.00 (See also 10.1) 99  
1.03,

Polypodium capitatum ✓  
Polypodium capitatum 15.5 15.6

Polypodium capitatum 1.5 7.2 9.6

Polypodium capitatum 75 10.5 11.7

Polypodium capitatum 19.5

Polypodium capitatum 90 77 X X  
119 132-5 139

Hibiscus 99,

Heath 160, 116, 177

Superbilia capitatum 167 ✓

Hibiscus 119

Insects, Hymenoptera, 1895





✓ Kakalwe rosapelta 1 14, 17, 23, 24, 25  
83, ✓ 88, ✓

Kangaroo 22, 24, 179.

✓ Kakalwe rosapelta 53, ✓ 57, ✓ 166, ✓ 175\*, 176

Kangaroo

Kakalwe 82

Kalamunda 106

Knight 104

✓  
Ligustrum 17, 32, 54, 74, 80, 119

117, 202,  
Lotus 10 ✓

Loligo 91, 58, 98, 113, 151,  
155, 171, 192 ✓

Lupinus 51, 162,

Microtus 1 in Stript

Mus 149

Peromyscus 167, 173, 175 X

Reptiles 116

✓ Melospiza penicillata 117 ✓ (112) ✓  
Hirundo 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

N

Nundaroo p42

Muller's Plain. Early November and  
Nov. 1 45/196, 197.

~~Muller's Plain~~ 11. 1965

Neophema (70)

Norseman 77.

N. E. Vic 77, 101.

Norfolk 101

Nuytsa floribunda 109

Nest 116, 132-3, 154, 156, 203,

Neophema pulchella 127, 151,

Neophema pulchella 170-2, 4



✓ *Cryptosporidium* 1(6) 112, 117, 119 ✓

✓ *Oreococcus* 49, 119 ✓  
150, 154, 151, 156 ✓



✓ *Alpinia* 35 115 ✓  
✓ *Alpinia* 137, 138, 147, 178  
✓ *Alpinia* (11)  
✓ *Alpinia* p38 ✓  
✓ *Alpinia* (11)  
✓ *Alpinia* 33 ✓  
✓ *Alpinia* 35

✓ *Alpinia* 39  
✓ *Alpinia* *multicolor* 1-(10)  
✓ *Alpinia* 68, 105, 134 ✓  
✓ *Alpinia* (11)  
✓ *Alpinia* (11)  
✓ *Alpinia* (11)  
✓ *Alpinia* 163  
✓ *Alpinia* 12, 14 ✓  
✓ *Alpinia* 69, 105, 153 ✓  
✓ *Alpinia* 105 ✓

Plant Community, Formulas 15, 18,

✓ *Alpinia* 156 ✓  
✓ *Alpinia* 20, ✓  
✓ *Alpinia* 156 ✓  
✓ *Alpinia* 20, ✓  
✓ *Alpinia* 156 ✓

Q. western. Europe, 196, Bremen,  
Gottlieb Kahl, 2 mylar  
see also H. 100, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 8

Pt Augusta p 15-16

*Pandanus* 7, 177 ✓

July 20, 1977

SP. Pigeon 2000000 195 ✓

2002 2003

7. 11. 1924

✓ *PS. p. 106*, *varius* 37 ✓

✓ *Heterochrysa* *montana* 1917, 1918, 1919

*Myrtillepis brownii* 5/85. 186  
- 186 187 (4pm)

Perkins, James 89.12

✓ *Phalaenopsis* 173 ✓

Spizella monticola spizans 105 ✓



Strepura p. 69<sup>v</sup> (190)

Strongy Lee Bird Strongy  
St. Ant. p. 5-

S. ✓

Salmon River 72-

continued

Salt Lake p. 12,

before 14-

Snake p. 33,

Strongy Mallee p. 7

Salt Pine 72, indicated,

Sclerophyll Forest (p. 3) on xerophyll  
in the indicated xerophyll area

Saltmarsh p. 13, 15 (p. 113)  
at Kyrre '173, 44, 45, 46

Savannah Woodland 44, 152, 183, 192

Shells p. 45

Saltbush 256

Saltbush Savannah Woodland

Saltbush community forest, 4, 44, 45

"Saltbush Tree Savannah" 44, 53, 55, 183,

Saltbush Woodland community forest, 4, 45

21 Saltbush Woodland p. 113

Saltbush Savannah 57, 175

Saltbush Mallee 22, 23, 33, 50, 51, 52

Saltbush plain 37

2 Special Saltbush Mallee p. 24, 51, 89,

Shrub Callitriche 77, 80, 81, low shrub, 82  
across 87, 88, = callitriche 1-2

Stiparia p. 34 ✓ 38

✓ Solinus malle 87

Sketches p. 45 24, 15, 84,

✓  
Therapsid sp. (pt)

Transitional malle pte

Triodia 22, 71, 77, 137, 159,

Tuross Barometer 39 (Barometer), 61, 61  
146-7

Tree sp. (Barometer) 109, 113, 74, 93,

Tree sp. (Barometer) 113, 74, 93,

Temperature sp. (Barometer) 113, 74, 93,

Tree sp. (Barometer) 113, 74, 93,

Turnix velox 156, 7, 174, 196,





✓ Vegetation Note the  
common one p 137  
Victoria pp 3-4

Vegetation Type - See also, previous  
names - e.g. Stony meadow, etc.

[illegible]

Volante, see engine trouble. } see

Vineyard 103,

P181-2  
 X P185  
 X P186  
 P189

Vegetation Type: Shrubland 1/10/2007

Vegetation 1871 - William System 107

*Vigilantia* - *Dromedary* - *Trip 135*

1. The first group of people who are not in the labor force are those who are not in the labor force because they are not in the labor force.

Vulpes vulpes - 179, 198



Woolly ...

Woodhouse ...

Walter 23 (See also ...)

Wombat 47 195 ...

Wombat 47

Wombat 67,

Whipstick ... 72 70  
79-80, 81, 137,

Wheat-bell in WA. 92 on

Woodhouse ...

Woodhouse ...



Vanthorpe 16, 102, 103

Page 102-103

Vanishing 26, 18, 114, 159

Vanishing 165, 179, 185, 186, 187

Vanishing 167, 188, 189

Vanishing for 17th Nov 1891  
all at home  
Monday Nov 18th 1891

- Wash
- ...
- ...
- ...
- ...
- ...

Get out under  
...  
...  
...

...  
...  
...  
...

...  
...  
...  
...

- ...

...

...

- Get camp fire lit by prong wood

...

...

- Vegetables - 1 lb. each

...

N/B.

1 Camp Sites (Not our own)

2 Camp Fires

3 Danger of meeting/passing vehicles -  
dust.

4 Water } How far off broken track?  
5 Petrol } note - not only double  
the distance off but  
our remaining fuel  
might be up to 100 m  
from good water

6 Check food supplies

7 Check out items in light of other  
food taken

8 Danger of getting lost - flat  
featureless country.

---

Mr McNally:

1 Letter to thank to Dr. R. Fisher?

2 Mr Mac. on house R.G.



# Films

No 1 P13-44

No 2 pp 49-55

No 3 pp 57-81

No 4 pp 85-

No 5 pp 114-126

No 6 pp 126-158

No 7 pp 158-161

No 8 pp 163-174 - cont Front cover P.O.

Carroll  
Haystack

Bow  
March

University  
Book Shop

Albert  
Book Shop  
Toulon  
Place

Beech Forest Habitat ~~to 1000~~

~~10, to 1000~~ approx Sept  
Horton Vale just east of  
Beech Forest is Birnie Road  
- go south on Ben L. St  
Below Road (Birnie Highway)  
turn west - go NW side  
west to Mather Rest - Fred  
Cannon's place above  
= pure beech forest at  
bottom of rocks - scrubby

# Focusing Balance

| FT  | 3     | 4     | 5     | 6     | 7     |
|-----|-------|-------|-------|-------|-------|
| imp | 12.75 | 13.95 | 14.85 | 15.45 | 15.95 |
| FT  | 8     | 9     | 10    | 12    | 15    |
| imp | 16.35 | 16.65 | 16.90 | 17.35 | 17.75 |
| FT  | 20    | 25    | 30    | 50    | inf   |
|     | 18.20 | 18.50 | 18.70 | 19.10 | 19.70 |

$8 - 8\frac{1}{2}" = \text{Full extend}$

$12.75" = \text{end of foot at under}$

Hand span = app  $9\frac{1}{2}"$  full  
extend - shown

CSIRO - Soil Survey  
maps coming  
and out - get back

Not. Develop  
ambiguity

The Vegetation of South  
Australia by  
J S Wood 1937

(Handbook of Flower & Fauna  
of S.A. Aust.) 4/-



